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P. G. SECTION

THIRD FIVE YEAR PLAN PROGRESS REPORT



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THE YEAR IN RETROSPECT

The last decade has witnessed the successful implementation of two Five Year Plans. The First Plan of the State involved an expenditure of Rs. 54.14 crore including Rs. 32.74 crore spent on the Centrally Sponsored schemes. As against this, during the Second Plan period Rs. 103.10* crore were spent on State Plan schemes in addition to Rs. 8.78 crore spent on Centrally Sponsored schemes and Rs. 13.72* crore on the Rajasthan Canal Project which was outside State Plan ceiling during that period.

A DECADE OF PLANNED ECONOMY

The outcome of these planned efforts has expressed itself in the development of all sectors of the State's economy State income during the Second Plan period has increased by about 42% and thereby the per capita income has increased from Rs 262/ in 1955 56 to Rs 325/- in 1960 61 at current prices Besides the introduction of the Panchayati Rn: throughout the State in the year 1959 is an event of great significance During this decade, the Jagudari Zamindari and Biswedari tenures have been abolished. The Raiasthan Tenancy Act 1955 which is one of the progressive tenancy acts in the country has provided for security of tenure and fixity of rent. The fragmentation of holdings has been statutorily prohibited and the scheme of consolidation of holdings is in The Irregation facilities have been extended through construction of a number of major, medium and minor irrigation works Ransthan, which, till recently had been a regular deficit area has not only attained self-sufficiency in food grains but has also shown a sizeable The all commodities index of agricultural production (Base average of 1952 53 to 1955 56) for Rajasthan which was only 83 9 in 1952-53 has cone up to 1267 in 1960-61. In Jeans to come Rajasthan Canal will be the pride of the Nation with a gross commanded area of 80 likh acres By the end of Second Plan 160 Community Development B'ocks

covering 74% of the rural population of the State were in existence and it is expected to cover the entire. State by the end of October, 1963 Besides, 24% of the rural families, were covered under co operative fold by the end of 1960 61.

Rajasthan is rich in raw materials needed for industrial development and also abounds in mineral resources jet it is industrially backward for want of cheap power, means of communication and transport and trained man power. The installed capacity of power houses in the State has increased from 35 thousand KW at the end of Cirst Plan to 109 thousand KW at the end of Second Plan. The road mileage also increased from 11371 in 1950 51 to 16744 in 1960 61, practically connecting all tehsil headquarters by road. During the Second Plan excepting textiles, the over all industrial production registered an increasing trend and with the announcement of various concessions by the State in the matters of land, water, power, sales tax and octror a large number of industrialists are being attracted towards Rajasthan.

Spectacular progress has been achieved in the field of education. The literacy percentage has increased from 895 in 1951 to 1521 in 1961. The percentages of school going children in the age groups 6.11, 11-14 and 14-17 were 44.3, 14.7 and 7.1 respectively by the end of 1960.61. The establishment of an engineering college a medical college and 6° polytechnics will go a long way in meeting the requirements of trained and qualified technical personnel. Rajasthan has already surpassed in the year 1959, the all-India averages for medical institutions and beds per million of population which were targetted to be achieved by the ond of the year 1960.61.

THIRD FIVE YEAR PLAN-OUTLAYS AND TARGETS

To accelerate this tempo of development with our eyes set on the National objective of achieving a self sustained economy, a comparatively bolder 'Third Five Year Plan' involving an outlay of Rs 236 core was finally approved for the State of Rajasthau. This allocation is more than double the amount of Rs 16527 ever allotted for the Second Plan and about 40% greater than the combined allocation of Rs 16977 core fixed for the last two Plans of this State. The priorities in allocation laid down for the Second Plan were maintained in the Third Five Year Plan except for Co-operation & Community. Development and Transport & Communications which have inter changed their positions. The details of the distribution of total outlay in the Third Five Year.

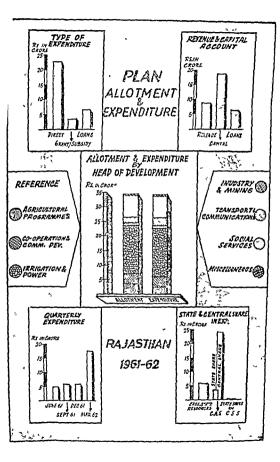
^{*}Admis ions a Polytechnic Bil iner to start from July, 1962

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Cimmit ati na 611.60 8 9 1 1350.00 5 50 Sau 18 rea . 2391 90 272 4595 00 19 47 იიც 7 Miscella reons 101 00 210 00 0.80 Total 10527 . 6 1000 236(0.00 100.00 The main tasks and targets under the Third Five Year Plan we e to produce 16 lakh tons of additional food grains, to increase the area by 4.79 lakh acres under minor irrigation programmes and by 11.69 lakh acres under other prigation schemes to consolidate 25 lakh acres of land, to cover the entire State by Community Development Blocks, to bring all villages and 67 per cent of the rural families within the cooperative fold to increase the histalled espacity of State's power houses by 253 thousand KW, to increase mineral production, to provide educa tional facilities for 68 4 per cent of the children in the age-group of 6-11 and for 24 per cent of the children in the age group of 11-14, to establish one more University, to provide one medical institution (Allonathic or Averyordic) per unit of 7200 persons in the rural areas and 500 beds per million of population in the State, to cover all towns with a population of 10 thousand and above under urban water supply scheme to provide at least one source of clean drinking water for a unit of 400 persons in rura) areas and to provide jobs to 8 lakh persons in the labour force



PROGRESS DURING 1961-62

Allotment & Expenditure

Of the total Plan allocation of Rs 236 crore, Rs 34 crore were provided for the execution of various development schemes during 1961-62, the first year of the Third Plan Though this allotiment is only 1/7th of the total Third Plan, jet in absolute terms it is higher even than the expenditure of Rs 32 15 crore during the last year of Second Plan and more than double the combined expenditure of 1st year of both the Tirst and Second Plans While the details of schemewise allotiment are given in table 6, a glance at broad allotiments reveals that the highest allocation of Rs 1640 crore was earmarked for Irrigation & Power Next in order were Social Services with Rs 745 crore, Agricultural programmes and Co-operation & Community Development with Rs 350 crore each, Transport and Communications with Rs 172 crore, Industry and Mining with Rs 115 crore and Miscellaneous group with Rs 028 crore Thus the order of priorities for various sectors during 1961-62 was identical to that fixed for the Third Plan period

During the year under review the total expenditure, pending reconcillation for some departments, amounted to Rs 33 81 erore or 99 5 percent of the total allotment It may be mentioned here that this expenditure takes into account Rs 138 erore as Rajasthan's share of common works of Bhakra-Nangal project as estimated on the basis of fixed percentages of the total expenditure incurred by Punjah Government for works of common benefit. It also includes Rs 226 erore transferred during the year to Panchayat Samuts under various sectors, the transferred amount having been tracted as expenditure.

"During the year 1961-62, the highest expenditure of the order of 49 percent was incurred for Irrigation & Power 22 percent for Social Services, 11 percent for Co operation & Community Development 8 percent for Agricultural programmes, 7 percent for Transport & Communications and about 3 percent for Industry & Mining and Miscellaneous group Amongst the broad sectors the highest achievement was in the Transport & Communications sector where the expenditure exceeded the allotment by about 40 percent Similarly, under Co-operation & Community Development, 7 percent more than the allotment for the year spent In case of Agreeilural programmes and Industry & Mining there was sizeable shortfall in expenditure. The shortfall in expenditure in these as well as a few other sectors has been mainly due to the shortfag of construction materials like iron and steel, paucity of

technical personnel, time taken in the spade work for taking up new schemes for execution and the administrative bottle-necks. The Urban Community Development programme was altogether kept in abeyance. However, the overall progress of expenditure as compared to the provision for the year 1961-62 remained satisfactory, when the shortfall in certain sectors was made good by increased expenditure under other heads.

Turning to the details of expenditure under revenue, capital and loan accounts given in table 1 it will be observed that of the total expenditure of Rs. 33.81 crore, 25 percent was on revenue account, 54 percent on capital account and the rest 21 percent in the form of loans. Thus looking to the break up of original plan allocations for the year under these heads the excess of expenditure on capital account by about 9 percent largely covered the shortfalls in expenditure on revenue and loan accounts. Further, it will be observed as per details given in table 2 that 69 percent of the total expenditure incurred during the year was in the nature of direct expenditure, 21 percent was in the form of loans advanced through different agencies under various development programmes and 10 percent was provided as grants and subsidies which in turn required a matching expenditure on the part of the receipients.

The expenditure policy of the Government has multi-farious effects on the economy of the State which could be assessed by analysing the pattern of expenditure. For this purpose the expenditure can be reclassified between current expenditure, capital expenditure and expenditure relating to changes in financial assets. A glance at table 3 would reveal that Rs. 18.31 erore or about 54 percent of the total expenditure during the year under review was in the nature of direct capital formation in the economy through Government effort while the current expenditure and expenditure relating to changes in financial assets accounted for 24 percent and 22 percent respectively. As the financial investments in industrial and cooperative societies, loans given to Rajasthan State Electricity Board etc. represent the extent of diversion of funds to various sectors for augmenting their capital resources it may be safely assumed that in all 76 percent of the total expenditure was intended for capital formation only.

Financing of the Plan for 1981-62-

While making the allocations during the year it was anticipated that the Central Government would provide a sum of Rs. 22.50 crore by way of Central assistance against various plan schemes—Rs. 17.71 crore by way of loans and Rs. 4.79 crore as grants-in-aid. The belance of Rs. 11.50 crore was to be mised by the State Government through

measures of additional taxation, small savings, contribution from revenue account, contribution from capital account etc. The State Government strove hard during the year under review to achieve these targets matters of additional taxation recourse was taken to sales tax, passenger and goods tax, entertainment tax, stamp duties, state excise duties, etc. but the revenue from additional taxes fell short when Rs 123 crore only could be raised against the expectations of Rs 135 erore. There was also a shortfall on revenue account at 1960 61 level of taxation to the extent of Rs (-) 268 crore as against the expected increased contribu-, tion of Rs 2 10 crore. The contribution from capital account also showed a decline of Rs (-) 679 crore as against the envisaged contribution of Rs 435 crore The share of small savings too did not reach the level of original estimates. As such besides Central assistance, other sources had to be resorted to as per details given in table 4 for financing the expenditure of Rs 33 81 crore incurred during the year. Here it may also be mentioned that the central assistance for financing the State plan expenditure was mostly in the form of loans and constituted 81 per cent of the total receipts due while the grants and subsidies accounted for the rest, the sectorwise details of which are given in table 5

Besides the State Plan a hemes the Central Government spent Rs 077 crore on Centrally Sponsored schemes and as per reports available Rs 379 crore on various Central Plan schemes operating in the territory of Rajasthan Thus in all Rs 3837 crore were spent in Rajasthan on development activities during 1961 62

Principal Physical Achievements

The expenditure and investment in any economy reflect themselves in the form of creation of new assets, increased production and better accord amenitures put at the disposal of the community. The year under review marked the release of water from the Rajasthan Canal which was a step in the direction of bringing further prosperity to the State. Accordingly, during the year under review the State continued its onward march recording improvements in all sectors of its economy. In the Agriculture sector an additional production potential of 192 lakt tons of food grains, 0.46 lakt tons of oil seeds and 0.31 lakt bales of cotton has been created and 210 thousand acres of additional land was irrigated through various irrigation projects. Cooperative movement I as been arranged strength and by the end of the year, 27.6 percent of the total rural families in the State were brought under cooperative fold. Under Community Development programme 84 percent of the rural population of the State was covered by the end of the year under review.

The industrial production recorded significant improvement over the level prevailing in the preceding year in almost all principal industries of the State. Also, though the installed capacity of State owned power houses has not increased significantly during the year yet consequent upon the execution of various development schemes the total number of localities electrified increased from 131 at the end of 1960 61 to 203 by the end of 1961-62. The total electricity generated increased from 126 million kwh in 1960 to 149 million kwh in 1961. Likewise the consumption of electricity also increased from 85 million kwh to 107 million kwh with a higher share for industrial sector. During the year 351 miles of new roads were constructed and 171 miles of old roads were repaired.

There has also been considerable enlargement of Social Services during 1961 62. The percentage of children in the age group 6-11 attend ing schools has gone up from 443 at the end of 1960 61 to 47.5 at the cnd of 1961-62. In the age groups 11-14 and 14-17 the corresponding percentages increased from 147 to 178 and from 71 to 74 respectively. During this period 2 engineering colleges and 5 polytechnics continued to function. In the final examinations of 1961-62, 269 candidates in degree courses and 210 candidates in diploma courses were declared successful. On the side of Health 16 new dispensaries, 4 primary health centres, 1 dental clinic and 29 family planning centres were opened and 172 beds were added, besides executing large scale programmes of controlling malana and tuberculosis. 95 Ayurvedic dispensaries were also newly opened.

Buildings Programme

The direct capital expenditure was incurred on the construction of buildings, roads, water works, irrigation and power projects etc. on the one hand and on the purchase of machinery and equipment on the other Under Irrigation, Power, Water-supply and Forest sectors all construction works are executed departmentally. In case of other sectors like Agriculture, Animal Husbandry, Industries, Education, Health, Industrial Housing, Labour, Welfare of backward classes, Tourism Mandie etc. the civil construction works are executed by the Public Works Department, which had an allotment of Rs 2.97 crore for the year 1961 62 of which about 95 percent was actually spent by the end of the year as per details given in table 10. With this expenditure vanous construction works were completed while work was in progress at others at the end of the year under review. Under Agriculture sector, the construction of 58 seed stores, 9 sheeds for implements, 8 laboratory buildings at various places and

a hostel building for the Rajasthan College of Agriculture, Edgingr were completed while the work on the Chemistry laboratory appeared to the said college remained in progress The veterinary hospital at Chattargarh and hostel building with a dining hall attached to College of Vetermary and Animal Science. Bikaner were completed under Animal Husbandry The construction work was continued on 14 Industrial estates initiated during Second Plan and by the end of 1961-62 in all 233 sheds were completed. 77 sheds were nearing completion and 55 sheds were at different stages of construction. The construction of buildings for the Sodium-sulphate plant at Deedwana was also in progress year, 512 tenements under Industrial Housing scheme carried over from Second Plan were completed and work on 1042 tenements was continued Linder Liducation sector extension and new works for various educational institutions i.e. a block for M.B.M. Laging ting College, building for Ray mahal Girls' Durice College and NCC Quarters for SMK College located at Jodhour, and the laboratory and hostel buildings for Govern ment College. Amer were completed during the year under review. The construction of a hospital building at Jodhnur. 15 residential quarters and 19 primary health centre buildings at different places were completed under Health sector Labour welfare centre buildings at Amer. Games nagar and Kota were constructed while the construction on adaptival tening institutes at Bikaner, Jodhpur, Pali and Udamur were reported to be coing on Under Lourism sector construction of 2 rest hours one each at Aimer and Pushkar and the Sarai at Aimer was completed Hesides, construction of godowns by cooperative societies and houses under Law Income Group Housing, Middle Income Group Housing and Rural Housing was also promoted through loans

Training Programme

The implementation of various development propriamies under Agriculture, Animal husbandry, Lorests, Irrigation, Power Trin port and Communications, Industries, Social Services etc have also created Loyer opportunities for technical training. During the year 1961/12 is sum of Rs 17558 lakhs was provided for teating, plog-mones against which an expenditure of Rs 14491 lakhs was insured With this expenditure not only the training institutions stated With this expenditure not only the training institutions stated upto the end of Second Plan were minimand but in Long-cases the intake capacity was enhanced and a few noise naturations were newly opened. In Agriculture sector the intake capacity (1500) and (1500)

Though the proposed Agriculture University at Udaipur could not be established during the year yet post graduate education was continued at Rajasthan College of Agriculture, Udaipur The 5 gram sewak training centres at Deoli, Kota, Mindore, Sawai Madhopur and Udaipur vice continued The College of Veterinary and Animal Science at Bikaner had an intake capacity of 60 per year from where 54 Assistant Surgeons qualified during the year 25 diploma holders and 15 degree-holders also attended the refresher course at Sheep and Wool Training School Jodhour To revitalise co-operation sector through trained personnel the combined intake capacity of the junior officers' training schools located at Bharatour, Jaipur and Jodhpur was increased from 400 to 600 per year Training of non officials was carried on through the agency of Rajasthan State Co operative Union These training facilities were further being ing schools run in the country under the auspices of the Reverve Bank of Under Forest sector 30 Foresters and 90 Forest guards qualified from the Loresters' Training School Alwir and Forest Guards School, Banswara respectively Besides, 5 Rangers and 3 officers of Lorest Department and 2 Rangers in Soil conservation completed their training at Dehradun 5 Panchayat Samiti Adhyayan Kendras were functioning in the State at Bikaner, Dabok (Udaipur), Jaipur, Jodhpur and Kota and during the year 2686 Panchayat Samiti members, 1372 Nyaya Panchayat membe's and 374 Panchivat secretaries were trained

In the field of Industry, 5 cluster type training centres with an intake capacity of 60 cach were opened during the year at kethun (Kota), Lalgarh (Bikaner), Mandore (Jodhpur), Nathdwara (Udaipur), indigeneral (Jupur) to impart training in leather, carpentur), blick smith, ite and in all 104 candidates were admitted. 40 candidates were undergoing training at Leather Works Training Institute, Jupur. Also the widestrial training centure append during Second Plancit, Apper., Bikaner., Januar. Jodhpur. Kota and Udaipur were continued.

Under Social Services the training facilities for teaching stalf were augmented. Under Technical education, during Third Plin, 75 seats will be added to the intike capacity of MBM. Engineering College, Jodhpur. The number of candidates who qualified from this college during 1961-62 was 51 in Civil engineering. 21 in Mechanical engineering. If in Electrical engineering and 27 in Mining engineering. Of the 6 polytechnics initiated during Second Plan 5 were already functioning at the end of 1960-61 while the one at Bikaner will start functioning.

from next year In order to over come the shortage of doctors one more medical college at Udappur besides the 2 already functioning at Dikoner and Jaipur was started during the year with an intake capacity of 40 students. The training of dars nurses, compounders, auxiliary health workers and lady health visitors was continued 2 Government Ayurvedic Colleges at Jaipur and Udaipur also continued to function Under I abour reserve to the Calcutta for Diploma course in Social Welfare 3 Employment Txchange Officers were trained in employment process at Bhopsi and Covernment of India Delhi

62 Progress assistants and 32 Statistical inspectors were trained in statistical methodology and survey work in the Directorate of Conomics and Statistics, Rajasthan during the year. The condidates directly recruited for the RAS and RASS continued to receive training in the Officers Training School of Dichpur Similarly Training School at Kishangash continued to import training to police personnel

Employment

The implementation of various development programmes and affied social activities contribute significantly to increase employment opportunities in various fields in the State - The total inb requirements for the Third Plan quinquennum vere estimated at 8 likh persons Against this demand, the schemes in the Third Plan were estimated to provide direct employment to 4 linkh persons -3 20 linkh under State Plan 0.11 likh under Central schemes executed in the territory of Rajastian and 0.09 were expected to be filled up by the private sector indirect employment was estimated at 4 likh persons. Although it is difficult to give an exact quantitative assessment of the total employment generated during the year yet the construction work going on it Rajisthan Canal Chambal Project and other major more and medium irritation proje ts r ads ind building schemes as well as increased social services and allied activities to enumerate a few have definitely resulted in opening up of larger avenues of employment During the year 1901 the number of registrations in the 18 Employment Exchanges functioning in the State was 124 likhs or about 7 percent more than what it was during the previous year. These exchanges during the year notified in all 27648 vacancies and placed 19787 persons in jobs

During the year 1961, employment in the public sector in the State, based on the returns collected under Employment Market Information Scheme, was also on an increase. Though the reporting establishments have also increased jet the available data may broadly be taken as indicator of the employment situation in the public sector. Accordingly the number of employees in the public sector have increased from \$19 lakhs at the end of 1960 to 3.44 lakhs at the end of 1961 about \$8 per cent of the increase being under "Service enteron only. Througher of Central Government employees have 1 thousand Oursi Government employees by 11 thousand Oursi Government employees by 2 thousand and local bodies employees by 10 thousand and local bodies employees by 10 thousand.

The data of registration and placings and the employment in the public sector are indicators of the extent of employment opportunities in the urban areas but no such data at present is available for rural ireas. However, according to the estimates worked out by the Directorate of Economics and Statistics Rajasthan the additional direct employment during the year 1961 62 was of the order of 80 thousand of which continuing employment constituted 34 thousand—16 thousand under plan schemes and 18 thousand under non plan schemes constitution employment 44 thousand and Central Plan schemes 2 thousand. The indirect employment outside aericulture was estimated to be 44 thousand and that in agriculture 25 thousand. Thus the total additional employment provided during the year 1961 62 has been estimated to be 149 thousand or about 186 percent of the total employment to be provided during Third Plan beried.

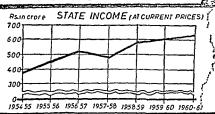
SECTORWISE REVIEW

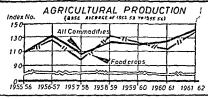
The Indian economy during the year 1961-62 revealed mixed trends of sustained progress and stresses and strains of a developing economy. While there was a marked improvement in the national income, industrial output and the briance of payments position the agricultural production did not come up to the record level reached during the previous year. There was a slight rise in the price level more at the retail than at the wholesale when the All India Wholesale Price Index Number (with 1952-53 as base) recorded a nominal increase of 0.2 point from 124.9 in 1960-61 to 125 i in 1961-62 and the All India Consumer Price Index Number (with 1949 as base), which shows retail price movements increased by 3 points from 124 in 1960-61 to 127 in 1961-62

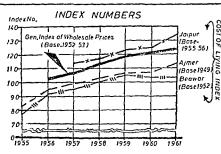
In Rajasthan the food situation remined quite satisfactory during the year under review. Helped by favourable climate conditions and implementation of various development schemes the agricultural production not only maintained the Increasing trend it also recorded a significant increase over the preceding year's level, when the Index of Agricultural production (with the average of 1952-53 to 1953 56 as base) reparted by the Directorate of Economics and Statistics, Rajasthan recorded an increase from 1267 in 1960-61 to 140.8 in 1961-62 as per details given in table 34. The Index of Iood-crops was the highest (1397) to far recorded

In the field of industrial activity as well, the rising trend in the reduction recorded during the preceding year was minitalined during the current year. A glance at table 26 would reveal that the production in almost all the major industries in the State i.e., textiles, sement, sugar, glass, ball bearings, electric meters etc have recorded a significant improvement over the level registered in the preceding year. Consequently, the consumption of coal and electricity in the State viso recorded substantial increase during the veri under report. The consumption of electricity increased from 88.37 million kwh in 1961 with a higher share for industrial sector and he consumption of coal rose from 657 lakh tons to 804 lakh tons during the same period. The mineral production in the State maintained a steady increasing trend.

SELECTED ECONOMIC INDICATORS







Despite an increase in the agricultural and industrial production the price situation in R justban continued to be disqueting which can be ascribed to proportionately greater increase in demand brought about by fyctors like increase in population developmental expenditure etc. As in the National economy, so in the State, the signs of stresses and strains ower more visible at the retail than at the wholesale level, when the average General Index. Number of wholesale prices in Rayathan (with 1952-53 as base) moved up by 1 point from 124 to 125 during the said period while the Consumer Price Index Numbers (Retail price) for Jaipur and Ajiner contrict recorded larger increase. The average Consumer Price Index Number for working classes for Ajiner centre (with 1949 as base) shot up from 109 in 1960 61 to 114 in 1961 62 and that for Jaipur centre (with 1955 56 is 1 iso) from 128 in 1960-61 to 135 in 1961-62.

It is in this context of the conomic situation prevaiting in India in

general and Rajisthan in particular that the achievements of the plan need to weighted. While the details of physical targets and achievements under individed schemes are given in table 7 a brief resume of the important ach evenents recorded during the year 1961-62 is given below.

I AGRICULIURAL PROGRAMMLS

Agricultural production

In the Third Plan agricultural production programmes are intended to provide adequate food to support the increasing population, the required 1 in materials for a growing industrial economy and to make awail fibe 1 rgcr exportable surpluses of agricultural commodities Broudly it is anised to create additional production potential of 16 lakh tons of food grins 110 lakh tons of oil seeds, 152 lakh bales of cetton and 090 lakh tons of sugarcane (Gur). These targets are proposed to be achieved both through the extensive and intensive methods

During the year 1961 62, in order to popularise and increase the supply of improved seeds to the cultivators, a new farm of 100 acres at shahbad stated functioning and land acquisition proceedings etc were in progress for 2 such tarms proposed at Aklera and Bairath in addition to the afready existing 38 seed multiplication farms 588 lakh mds of improved seeds were distributed through 174 seed stores and an inditional art of 16 fle fash acres was covered. About 17 thousand tons of chemical fertilisers were distributed to the cultivators. Conservation and development of local minurial resources were encouraged. The green maintaing was extinded further in 119 lakh acres. The production of improved implements was augmented through advancing

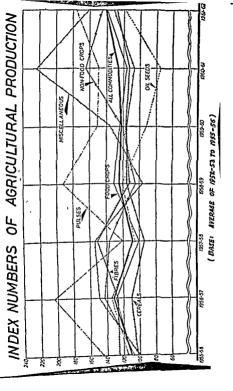
ioans amounting to Rs 0.29 lakh to small fabricators as well as by strengthening the workshop at Japur 55000 Such implements were introduced in the field and Rs 1.00 fish were advanced to cultivators for purchase of improved implements. Demonstrations on the cultivators holdings for switch over to improved agricultural practices were being constantly held and an area of 0.99 lakh acres was brought under it. Plant protection measures for presention of damage to crops from pest and other diseases were also curried out in 15.19 lakh acres. The 1600 acre mechanised farm at Umedganj (kota) was further strengthened.

An intensive programme of agricultural development known as Package programme, was in operation in the Pali district of the State since November, 19(0). During 1961-62 Rs 1207 lakhs were spent against the provision of Rs 16:00 lakhs. The number of blocks under the programme increased from 7 to 10. 9783 from plans were prepared and Rs 3:69 lakhs were bound to cultivators. 100 new wells were sunk, 200 wells were deepened, 4 village tanks were constructed, 20 pumping sets and 50 persian wheels were installed as planned and 1790 tons of chemical fertilisers were distributed surpassing thereby the targets of the Veal

In order to accelerate the supply of raw materials needed for industries based on agricultural products indito ensure a bilanced development of food and commercial crops, the quality and fur acre yield were augmented through measures like supply of improved veels, chemical fertilisers improved implements adoption of improved agricultural practices etc. As a result of this integrated programme an additional production potential of 046 lakh tons of louiseeds and 031 lakh biles of cotton is likely to have been created as a per details given in tables 15 and 16 respectively.

Under the horticulture programmes, which will go a long way to improve the nutritional standards of the dict, loans unounting to Rs 350 lakhs were given to cultivators for plantation of new orchards, 7 nurseries were established one each at Ajmer, Alwar, Banswara, Bharatpur, Bunda, Jhalawar and Sawai Madhopur, a progeny orchard was being established at kota and 22 candidates were trained in gardening

Agricultural research and education were being steadily promoted and coverage of agro economic research, statistics and land-use planning was being expanded to facilitate, analytical studies on various agricultural complexes. During the year, the laboratories and the sub-stations for a



chemistry, pathology, botany and entomology started during the Second Plan, were maintained. The organisation meant for the dissemination of agricultural information to the agriculturists was also strengthened during the year. For more efficient implementation of the various agricultural production programmes the agricultural administration was further strengthened during the year through establishing a planning cell at the State headquarters and appointing 3 more District Agriculture Officers in the field.

Land development measures were taken up for increasing the land under crops and for extending double cropping Accordingly, marginal lands aggregating to 0.64 lakh acres were reclaimed 4.28 lakh acres of land was brought under 'Medh Bundi' and double cropping was introduced on 3.00 lakh acres. This expansion of agriculture is estimated to have contributed an increased food production of 71.84 thousand tens. To reduce the Ingimentation of holdings consolidation operations were continued in 20 tehsils of 8 districts and in all 7.42 light acres of land was consolidated in 513 villages.

The impact of all these improved inputs in agriculture is menifested in the gradual harnessing of the agricultural potential of the State During the year 1961-62, an additional production potential of 1 92 lakh tons of foodgrains, 046 lakh tons of oil seeds and 031 lakh bales of cotton was envisaged. The position of acreage and production under different crops for the year 1961-62 as compared to the preceding year is given in table 13 The Index of Agricultural Production as worked out by the Directorate of Economics and Statistics (with the Average of four years 1 e 1952-53 to 1955-56 as base) witnessed an increasing trend during the year under review. The all commodities index which was 1267 in 1960-61 went up to 1408 in 1961 62 as shown in table 34 The index of food production which showed fluctuations during Second Plan period and a declining trend after the peak level of 1312 in 1958-59 shot up to 139 7 during this year No doubt the index of non food crops has gone down in comparison to the year 1960-61 but is still above the peak level maintained at the beginning of the Second Plan This decline is mainly due to the partial failure of sugarcane gron during the vear under review

Minor Trugation

Irrigation is one of the basic requirements for increasing agricultural production in the State Minor irrigation ensures the dispersal of irrigation benefits over different regions. These are labour intensive and are economical to construct and maintain. The Third Plan therefore, continues to assign greater importance to these programmes through which it aims to create an additional irrigation potential of 479 labh acres. The Irrigation Department continued the construction of 117 flow works including 24 new works sanctioned during the year under review of which only 6 were completed by the end of the year. Besides, its 2500 lakhs were placed at the disposal of Panchiyat Samitis by the Irrigation Depart ment for the construction and maintenance of works costing less than Rs 25,000/- Tunds amounting to Rs 29.00 lakhs were also placed at the disposal of Panchayat Samitis by the Agriculture Department for taking up other minor irrigation works. During the year under review 1133 new wells were constructed 233 diesel engines and 100 electric motors were supplied 200 persian wheels were installed and 80 village tanks were either newly constructed or renovated

Loans amounting to Rs 12 32 lakhs were also advanced by the Agriculture Department to the Rajasthan Under ground Water Board which is entrusted with the task of striking water in rocky areas and for constructing private and Stafe tubewells Besides these agencies, minor irrigation facilities were also developed under the Community Development programme

Soil Conservation

The That Desert which is progressing toward. East is a real menace and to arrest this expansion as well as to avoid any further loss to the fertility of soil due to wind water and de forestation, 11.5 lakh acres of land shall be covered by soil conservation measures during lakh acres of land shall be covered by soil conservation measures during Third Plan period. During the year 1961 62, 2 dry farming demonstration centres at Ajmer and Jodhpur and the Junior Staff Training Institute, Jodhpur continued to function and land use survey covering 427 lakh Jodhpur continued to function and land use survey covering 427 lakh Jodhpur continued and commanded area was newly riken up. Dry farming was introduced in 2000 acres and 19 000 acres of land was contour bunded. About 5250 acres of land was also covered under other soil conservation measures in desert hilly and ravine areas of the State and shelter belts through plantation along 20 milks reads were created.

Under Central Plan schemes the Central Arid Zone Research Institute at Jodhpur continued to conduct coordinated land research and regional survey for the efficient utilisation of physical Inestock and human resources of the desert area. Schemes like research in pasture development, soil conservation an eatchment areas in river valley projects and dry

farming demonstration projects were also operating as Centrally Sponsored schemes

Anunal Husbandry

A high priority has been assigned to Animal Husbandry activities in Third Plan and attention is being paid towards improving the breed of the cattle and developing feed and fodder facilities for them. More rampant diseases are being gradually controlled. The training institutions are being increased and education and research in veterinary science are being promoted.

During the year 1961 62 for improving the breed of cattle, one semen collection centre was established at Ajmer and 3 key village blocks at Alwar. Kekra and Nagaur were developed 6 New Goshalas were newly aided besides continuing aid to 22 Goshalas and 4 Gosadans. Useless and scrub bulls were castrated A bull rearing farm was opened at Nobar Breeding stock was purchased from Guirat State for the newly opened breeding farm of 'Gir breed' at Ramsar (Aimer) create public enthusiasm for quality cattle, 5 cattle shows were organised fodder resources 2 pasture demonstration farms at Bhinai (Aimer) and Lachhmangarh (Sikar) and for producing improved grass seeds I seed multiplication farm at Dudu (Jaipur) were opened. The camel breeding farm at Bikaner and 5 camel key village units established during Second Plan, were maintained. For developing sheep and wool industry in the State of which she is the premier producer the Sheep Research station, B.kaner was strengthened and 113 sheep and wool extension centres were continued. Cross-breeding of indigenous sheep for improving the yield of wool was promoted During the year 1961 62 the Poultry Extension Centre, Jodhnur was converted into a district farm and 11 other poultry extension farms and 3 State poultry farms continued to supply birds and eggs for hatching purposes

During the year, under the rinderpest eradication programme, 21.36 lakh vaccinations were performed bringing the cumulative total of cattle heads vaccinated to 49.46 lakhs. A radiological unit for proper diaenosis of diseases was established at Japur. The biological unit established during the Second Plan started functioning during the year under review. By the end of 1961-62 there were 127 hospitals and 143 dispensaries as against 107 and 148 respectively at the end of 1960-61.

Dairying and milk Supply

During 1961-62, I gince grading station was opened at Bikaner besides 2 already functioning at Alwar and Jaipur The survey of trilk pockets was completed in and around Bikaner city for estimating the quantity of milk available for being supplied to Delih under Delih Milk Supply Scheme As the equipment could not be purchased for foreign exchange difficulty much headway could not be made in the Jaipur Milk Supply Scheme initiated during the Second Plan

Forests

For the development of forest resources of the State during Third Plan it is proposed to increase the forest area by planting trees over 20,000 acres of village land, 41500 acres of plantations of special economic importance and 1600 acres of unicated firewood plantations. During the year under review in order to prevent haphazard exploitation, systematic working plans were prepared for Banswara, Baran, Bundi, Chittorgarh, Indiawar and Kota forest divisions while the work was in progress in Strobi Tonk and Udaipur divisions Demarcation and settlement of area was done in 1190 sq miles. In order to exploit and approach, the interior of forests 94 miles of fair weather roads were newly constructed. The target fixed for the year for creating economic plantations over an area of 5000 acres was fully achieved. A nursery was started in Registhan Canal area at Masitanwali The plantations were also raised nlong the road sides and railway lines for 46.5 miles against the target The 7 game sanctuaries were maintained and a National park is being developed at Udahur The zoos at Jahur and Jodhmur were also improved

Fisheries

Rajasthan has a large number of lakes and tanks and provides good scope for the development of fishery industry. During 1961-62, 7624 acres of culturable water area was surveyed in the State and 25 80 lakh fingerlings were stocked in various waters for their propogation. 179 Tanks were licenced. 75 New tanks were added this year to the already lated 250 tanks for auction. 23 Send collection centres were established and a fish farm at Bhilwara was started. 45 Panchayat Samitis were selected for the development of fisheries work and they were technically guided at appropriate levels.

Ware housing, Marketing and Storage

To develop the storage and marketing facilities the Rajasthan State Warehousing Corporation was established in December, 1957 and the State Government is contributing to its share capital. The scheme of agricultural marketing initiated during Second Plan would get further momentum after the enforcement of the Agricultural Marketing Act which is likely to come up shortly

II CO-OPLRATION & COMMUNITY DEVELOPMENT

Co-operation

Conomic development along democratic lines offers a vast field in the application of co operation in its varying forms. During the year under review, 1000 service co-operatives were organised, 647 societies were revitalised and 100 co-operative marketing societies were started. 5 Land mortgage banks at Banswara, Hanunringarth, Jodhpur, Ihunjhunu and Nohiar were established and 10 central co operative banks at Bandiku, Bayana, Deg, Kherthal, Makanna, Pipar city, Raipur, Rani, Sambhar and Srimadhopur were opened. The share capital was contributed in respect of 5 primary marketing societies. 41 rural godowns and 5 godowns for primary marketing societies were at various stages of construction by the end of the year under review. 10 new primary stores were also organised. The target of organising 30 co-operative farining societies was fully achieved. The number of agricultural credit societies in the State had increased to 11527 of which 5648 were service co-operatives.

According to the latest information available during the year ending June, 1961, the credit societies advanced loans amounting to Rs 2039 82 lakhs and recoveries amounting to Rs 1482 27 lakhs were affected. The share capital and working capital of the then functioning 18309 societies were Rs 620 48 lakhs and Rs 3250 86 lakhs respectively

As a result of various plan activities there was a significant increase in the number and membership of co-operative societies. By the end of Mucch, 1962 the number of co-operative societies had increased to 19478 and the membership to 10 21 lakhs raising thereby the coverage of rural families under co-operative fold to 28 percent of the total rural families in the State from 24 per cent at the end of Second Plan

Community Development

The Second Plan laid greater emphasis on the Community Development programme which aims at rapid economic and social advancement through community efforts. By the end of 1960-61, 66 per cent of the rural area and 74 per cent of the rural population of the State was covered under this programme and it is porposed to cover the entire rural area and rural population by October, 1963 During the year under review, 22 shadow blocks were converted into-pre-extension blocks. 32 pre-extension blocks into I stage blocks and 25 I stage blocks into II stage blocks and thus by the end of March 1962 there were 23 preextension blocks, 79 I stage blocks, 79 II stage blocks and I multipurpose tribal welfare block covering in all 75 percent of the rural area and 84 percent of the rural population The efforts to enlist more and more co-operation of local people in the preparation of village production plans and various development schemes in the field of Agriculture extension, Animal Husbandry, Co-operation, Irrigation, Health and Rural sanitation. Education, Communication, Industries, Housing, Rural Arts and Crafts etc. were continued as per details given in table 6 The people's participation during the year in the form of cash, labour and material aggregated to Rs 117 24 lakhs which works out to nearly 51 percent of the Government expenditure on this sector as against the ratio of 44 percent during the Second Plan period Thus the people's response to the programme has been quite encouraging during the year under report

Panchavatı Rai

Panchavati Rai was introduced throughout the State in the year 1959 with a three tier set up viz Panchayat at the village level Panchayat Samity at the block level and Zila Parishad at the district level. At the end of the year 1961-62 there were 7395 Panchayats, 232 Panchayat Samitis and 26 Zila Parishads functioning in the State A number of development schemes have been entrusted to these local institutions for their implementation at village level with the help of extension agency working at the Panchayat Samiti level and under the guidance of district level officers at the Zila Parishad level. During the year 1961-62 under various sectors Rs 948 89 lakhs were provided in the budget both for plan and non-plan schemes out of which Rs 822 86 lakhs or 87 percent were spent Although imposition of taxes was voluntary vet more and more Panchayat Samitis came forward to levy taxes During 1961-62 out of the total of 232 Panchavat Samitis 157 had levied taxes yielding an annual revenue of Rs 3789 lakhs To create right type of leadership, 5 Adhyayan Kendras of the Second Plan were continued and 3 more such Kendras were started which serve as study centres for the members of the Panchayat Samitis During the year 4058 members and 374 secretaries of various institutions received train or at these centres

III IRRIGATION & POWER

Irrigation

During the last decade irrigation facilities have been extended through construction of a number of mijor, medium and minor irrigation works. By the close of the Second Plan period Bhakri and Chambal multipurpose projects had also started supplying irrigation water. With an allotment of Rs. 85 10 crore the Third Plan envisages the completion of irrigation works of Chambal and Bhakri multipurpose projects as well as projects which were started during the last two plan periods and the repairing and improving the old existing works capable of being put to increased irrigational use. The expenditure on individual works and area irrigated during the year under review are given in table 22 and important physical achievements are narrated below.

Bhakra Nangal Project —This project is being executed jointly with the Government of Punjab — The work on all the 890 miles length of channels in Rajasthan, constructed for carrying water to the fields, was completed during Second Plan period except the work of remodelling of some outlets and a few minor buildings —The irrigation water from this project first started flowing in the year 1954 and an arca of 298 81 thousand acres was irrigated — The supply of irrigation water at full capacity depends upon the supply made available from Bhakra Dam which would be possible on its completion at the end of 1964-65, when it would irrigate an area of 57 lakh acres and command 92 lakh acres of habitable land in Rajasthan

Chambal Project —The work on this project was started during the year 1953-54 and both cost and benefits are shared with the Govern ment of Madhya Pradesh. The project will be completed in three stages viz., (i) Gandhisagar project. (ii) Rana Pratap Sagar project and (iii) Kota dam project. Most of the work of the first stage i.e., the Kota barrage, the Gandhisagar dam, the Right ment canal and the Left main canal, were completed by the end of the Second Plan and the remaining work was completed during the year under review is per defuls given in table 23. The irrigation was started from this project in November, 1960 and an area of 37 18 thousand acres was irrigated during 1960 61 while in 1961-62 the total land irrigated through this project was 64 62 thousand acres.

Rajasthan Canal Project—The Rajasthan Canal from Harike (Punjab) to Ramgath (Jasalmer District) on completion will be 425 miles long and will irrighte 36 3 lakh acres out of the net culturable communded area of 674 lakh acres The gross commanded area under this project will be 80 lakh acres. The project is to be constructed in two stages. The first stage covers the construction of 1340 miles long Rajasthan Feeder and 1218 miles of the main Rajasthan Canal with all its branches and distributaries up to Naushera branch. The second stage envisages the completion of the remaining canal (from mile 1218 to 218 to 18 to 19 to 18 to 18

Rajasthan Canal will depend on the waters of the rivers Beas and Ravi For ensuring perennial supply Pong-Dam on the Beas is being constructed by the Government of Punjsh under the aegis of Beas Cortrol Board The work on the project was started in 1960 61 and it is expected that the project would be completed in about 8 years Hydel power will also be generated from this dam which will have an installed capacity of 250 thousand KW For the Third Five Year Plan period a sum of Rs 25 crore has been kept in the State Plan of which Rs 244 crore was sheet during 1961-62

Besides the continuing schemes, 8 new irrigation schemes were initiated during the year under review of which estimates for Gopalpura (Kota), Manpura (Ihalawar) and Leftpura (Bhithwara) were under consideration of the Planning Commission, Sarankheri and Wagli schem swere under scrutiny and the preparatory survey work was in progress in respect of Sabi, Khod and Ratylias schemes at the end of the vear—the Basundhari project could not be taken up and later on Ratylias project was dropped. During the year, besides irrigation through multipurpose projects narrated above, 85 63 thousand acres of land was irrigated through major and medium works and 45 37 thousand acres through scrutily area works.

Flood Control

The devastations affected by the 1957 floods in the North I ast region of the State emphisised the urgency of taking up flood control

measures and since then detailed programme of flood control works was being prepared. The progress during the year remained slow due to non-execution of the Kaman Pahari Drainage scheme, the estimates for which were under approval of the Planning Commission. However, a sum of Rs. 2.58 lakhs was spent on other flood control works including those for the river Ghaggar.

Power

As our National economy is progressing towards take oil stage the need for power development is becoming more pressing. Consequently greater stress has been laid on power in the Third Five Year Plan and it is crivisaged to fully utilise the limited hydel power resources in the State and to develop thermal power in regions where hydel resources are not available or where it is not possible to transmit hydel power from other regions. It is expected that by the end of 1965 66 the installed capacity will increase by 253 thousand kW and 303 additional localities will be electrified.

During 1961-62 the work on Ratangarh and Bikaner Grid substations was continued and about 95 percent of the work was completed by the end of the year and it was expected that by June, 1962 these stations would be energised. Also with the erection of 251 circuit miles of 132 KV lines, 427 circuit miles of 33 kV lines and 196 circuit miles of 11 KV lines during the year under review, the mileage of transmission and sub-transmission system of various voltage lines stood at 453 circuit miles of 132 KV, 145 circuit miles of 66 kV, 915 circuit miles of 33 kV and 448 circuit miles of 11 KV by the end of the year under review. The power houses located at Nathdwara, Pali and Pratapearh were acquired by the Rajasthan State Electricity Board during the year and negotiations for taking over of Udaipur and Ladnu power houses were With the execution of various development schemes the total number of localities electrified increased from 131 in 1960-61 to 208 by the end of 1961-62 and consequently during the same period the number of consumers also went up from 84 thousand to about 1 lakh The total electricity generated and purchased in 1961 was 18.51 percent higher in comparison to 1960 Likewise the percentage of electricity sold to the total electricity generated and purchased increased significantly from 68 percent in 1960 to 72 percent in 1961 as shown in table 25 Also in order to increase power consumption through fullest public participation and use of local resources it has been planned that localities

not covered by the electrification programme of hydel scheme may also have the electricity provided the local people collect from amongst themselves 75 percent of the cost of the scheme and place it at the disposal of the Rajasthan State Flectricity Board in the form of long payable in 5 years

The bilance of 25 percent of the cost shall be met by the Bord itself.

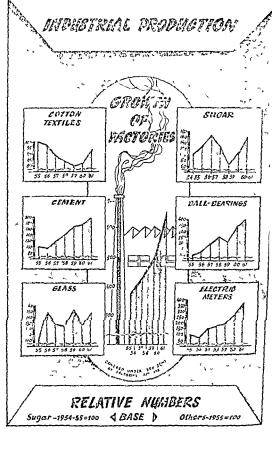
IV INDUSTRY & MINING

Large & Medium Industries

Rajasthan offers a vast feld for industrial expansion During the last few years much has been done to improve the means of communication supply of raw materials power facilities and much needed trained personnel. Though industrialisation in the modern sense is of recent origin in Rajasthan yet 51 new industrial concerns have been granted licences under the Industries (Development and Regulation) Act 1951 and some existing industrial under takings have been granted expansion licences for manufacturing new articles or for increasing their installed capacity The Third Plan provides for the development of notential industrial areas in 7 districts which would be like industrial estates except that the sheds will have to be constructed by the entrepreneur himself A pilot plant for recovery of sodium sulphate out of brine at Deedwana is also to be established. In the Public Sector the Government of India have also decided to set up a Precision Instruments factory at Kota and a Copper Smelter at Khetri while in the private sector a fertilizer factory at Hanumangarh and a Zinc Smelter plant at Udaipur are to be established The Government will also provide facilities of adequate power at reasonable rates prompt allotment of land and relief in payment of sales tax and octroi duties to the private industrialists who desire to help the industrialisation of this State

During the year under review 3 industrial areas viz Ihotwara (Jaipur) Industrial Estate (Kota) and Massuria Colony (Jodingur) were being developed. The preliminaries of the pilot plant for recovery of sodium sulphate were completed by the end of 1960 61 and during the year under review while the building for the project was nearing completion the michines were under shipment.

The number of factories registered under section 2 (m) of the In tories Act 1948 increased from 573 at the end of 1960 to 648 at the end of 1961. The production in case of important large scale industries



In the State vir textiles, cement, sugar, glass, ball bearings and electric meters have increased by 20 percent, 13 percent, 49 percent, 17 percent and 33 percent respectively over the preceding year as shown in table 26 I or further expansion of the large and medium industries licences were issued for 38 new establishments by the Government of India under Industries (Development and Regulation) Act, 1951 for manufacturing woollen, worsted yarn, cotton textile engineering goods and chemicals in addition, 6 thences were also granted to existing concern, for expanding their manufacturing units

Village and Small Industries

Village and small industries are most fitted in the present economy of Rajisthan. The Government also encouraged them by giving various types of ficilities such as grants, training supply of improved tools and equipments on easy terms and establishment of sales depots. While, these facilities are to be expanded and intensified during the Third Live Year Plan it has been envisaged to decentrally these industries through earrying them to rural areas and to bring more and more artisans under co-operative fold

Under handloom development programmes, during the year under review, 2 housing colonies for weivers at Klishingarh and Pisangian were completed, 336 weavers were supplied with improved looms and accessories, loans worth Ri 0.38 lakhs were given to weivers for providing fixed and working capital for co-operative societies 14 Quality marking centres were established and in all 777 lakh yards of hauloom eloth was quality mirked. The 19 dye-houses started durin' Second Plan were also maintained. The sale of handloom cloth durin the year at various depots aggregated to 11 lakh yards.

To give stimulus to the small scale industrialists a sum of Rs 1711 lakhis was advanced in Joan to 509 parties and Rs 0.14 lakhis were given as subsidy for electricity. Rs 0.05 lish were also given to industrial co-operatives for strengthening of still. A Small Industries Corporation was established at Jalpur to help the small units in getting raw materials, finance and other facilities. One quality mirking centre for aluminium utensits at Jalpur was established and 27 common facility centres—12 for carpentary, blacksmithy and machine tools, 13 perspatelle training cum demonstration units in foot wear and 2 for leither tanning were started Construction on 14 Industrial I states carried over from Second Plan was continued and preliminary work was intitated on 6 new Industrial Estates proposed at Beawar, Bundi, Churu.

Dungarpur, Sikar and Tonk By the end of 1961-62 in all 233 sheds were completed, 77 were nearing completion and 55 were at various stages of construction Of the completed sheds, 206 were allotted to the parties, out of which 77 went into operation and started production. The work on 'Assisted Industrial Estates' at Falna and Rani was continued.

Under the handi-crafts development scheme, 6 quality marking centres—4 at Jaipur and 1 each at Udaipur and Jodhpur and 12 design extension centres in Community Development blocks were opened

The Rajasthan Khadi and Village Industries Board, Jaipur continued to organise and promote khadi and village industries. During the year under review 42.74 lakh yards of khadi valued at Rs. 141.50 lakhs and village industry products valued at Rs. 161.07 lakhs were produced The two Centrally Sponsored schemes viz., introduction of metric weights and measures and development of powerlooms also remained in progress.

Mineral Development

The mining activity in the State has registered a continuous growth during the past years and out of 45 minerals found in the State 30 are being exploited on commercial basis In the Third Five Year Plan, greater emphasis has been laid on mineral survey, prospecting and mining activities as well as promotion of mineral based industries in the During the year 1961-62 under the scheme of intensive prospecting and reorganisation of the Department of Mines and Geology 166 posts to man the prospecting and mineral survey were sanctioned out of which 130 were technical and were mostly filled up by the end of the year In the field, 27 projects including reconnaissance, geological mapping and nuneral investigation, detailed prospecting and drilling were taken up for different minerals in various parts of the State investigations carried out particularly for fluorite, lignite, lime stone vermiculite and iron ore showed promising indications Besides, under the scheme of quarry improvement a sum of Rs 314 lakhs was spent during the year for purchase of various equipment and machinery which in turn were supplied on rent on 'no profit no loss' basis to quarrymen who are unable to procure them due to financial stringencies amounting to Rs 044 lakh were also given to small scale mining lessees for taking up extraction of minerals on scientific lines

During the year a separate Lignite Mining Board was set up for the open cast lignite mining operations in Palana area and the Fluorite Project was taken up departmentally Among non ferrous metals Rajasthan occupies a unique position specially in respect of lead and zinc minerals. It will also become one of the leading producers for copper ore in the country. There is a scheme of producing 21,000 tons of electolytic copper per annum from the smelter to be established at Khetri. Litewise zinc smelter which is being installed at Udaipur would yield 18,000 tons of zinc per annum.

V TRANSPORT & COMMUNICATIONS

A well knit system of transport and communications is vital for the economic development.

• bject of the Central Government, the State Government has made enreciable efforts during the last two plans to develop the roads in the State and consequently the total road mileage in the State stood at 16744 at the end of the Second Plan which worked out to 12.69 miles per hundred sq miles of area are connect almost all villages with a population of 5000 and above by roads and also to connect all tehsil headquarters with their district headquarters by surfaced roads. An adequate road system will also be developed in the newly developing Bhakra, Chambal and Rajasthan Canal commanded areas.

During the year 1961 62, 358 miles of roads were to be constructed and 169 miles of existing roads were to be improved against which 351 miles of new roads were constructed and 171 miles of existing roads were improved as shown below—

	Target		Achiev	ement
Type of Road	Constru	Impro vement	Constru etion	Impro vemen
Black topped Metalled G-welled Total	26 230 102	116 53	20 239 92	126 45
	359	16)	351	171

Out of the newly constructed roads, 310 miles were district roads, 28 miles approach roads to towns and villages, 6 miles approach roads to mines and quarries and 7 miles in Rajasthan Canal commanded area Alongwith the new constructions, the existing roads were also improved

as would be evident from the fact that the ratio of mileage under bleck topped roads has increased from 28 percent of total road mileage in 1960 61 to 31 percent in 1961-62 and the mileage under fair-weather roads has reduced from 32 percent to 28 percent during the same period as per details given in table 27

In view of the comparatively low rail haulage in Rajasihan, the road transport is the back bone of the communication system. There were 34893 motor vehicles at the end of 1961 in comparison to 32074 at the end of 1960 as per details given in table 28. The State Government has introduced nationalisation of road transport on a phased basis. By the end of the year 1961 62, 25 routes hid been nationalised.

Tourren

Rajasthan abounds in places of tourist interest. The Government is making all out efforts to develop them which has resulted in an increasing tourist traffic year by year. During the year 1961-62 construction work on low income group rest house at Mt. Abu was continued while the work on rest house at Ajmer and Pushkar and Sarat at Ajmer was completed. Improvements at Siliserh rest house and Dilaram garden at Amber were also affected. Under the scheme of improvement at Mt. Abu the work of bunding of sun rise valley and forming of a lake near Mohanpura village could not be started due to earlier monsoons. The improvements and increased facilities have attracted more and more foreign and home tourists in Rajasthan and their number had increased from 15 thousand and 10.50 lakhs in 1960 to about 20 thousand and 11.00 lakhs respectively in 1961.

VI. SOCIAL SERVICES

General Educat on and Cultural Programme

Purposive and well oriented education system is vital for bringing about technical progress and economic development in a country. As a result of the increase in educational facilities the percentage of literacy increased from 895 percent in 1951 to 1521 percent in 1951 During Third Five Year Plan efforts will be directed towards quantitative expansion of educational institutions as well as qualitative improvement in the standards. Broadly, the percentage of school going children in the age groups of 6-11, 11-14 and 14-17 is expected to increase to 684, 240 and 113 percent respectively. Special attention shall also be paid for promoting university education. 10 New degree colleges will be opened and studies in new subjects will be introduced in the existing colleges.

To promote elementary education 3 pre-primity school's were started while financial assistance was provided to 6 private pre-primity schools. Further, under the scheme of introducing compulsory primary education, during the year, 2082 new primary schools were opened—1900 in panchryat samits and 182 in urban areas. Special enrolment drive was launched with a view to attract more children to the schools, 1318 additional teachers and 25 sub-deputy inspectors were appointed. The mid-day-meal scheme was introduced in the districts of Dangarpur and Banswara and Pratapparis tehsil (Chittorgarh district) which are raughy schoolaked tribes areas. 297 Primary schools were raised to in ddies standard and 70 additional sections view started in the cristing middle schools. 10 Middle schools were converted into senior basis schools.

For expanding secondary education during the year, 100 middle schools were upgrided to jun or secondary schools, 9 high schools were concreted into higher country schools and additional sections jivege started in (0 higher second uv schools. For promoting girls education, 250 girls were given grant for books, 200 scholarships and 39 stipends were awarded. Two evening classes were also started. In the field of university education 10 new subjects were introduced in various colleges and 3 new colleges and 3 new colleges and 3 several to the properties of the properties were started at Dholpur, Dingarpur and Pati. 3 hobby work-shops were started at Amer, Blitwara and Kishingati.

During 1961-62 the Solial Education Organisation was also strengthened by providing 5 additional posts of district social education officers. At the end of the year under review there were 3963 adult education centres functioning in the State. Under the scheme of National Cadet Corps 11 junior division army troops, 3 naval troops and 5 alti-wing troops for boys and 2 senior divisions and 5 junior divisions for girls were established. Under the scheme of Sanskrit education staff was supplemented in 7 sanskrit pathshalas. The Rajasthan State Sports Council continued to promote sports and girnes in the State. For promotion of art and literature Rajasthan Sahitya Academy, Rojasthan Sangeet Natak Academy and Rajasthan Lalit-kala Academy were continued.

As a result of various development activities, it is estimated that by 31st March, 1962 the total number of recognised educational nations tions in the State had gene up to 23479 from 2071 a the end of 1969 61. The percentage of school roung children is est mated to be 47.5 in the age group 6-11 years, 178 in age group 11 14 years and 74 in the age group 14-17 years

Technical Education

This programme covers the field of engineering technology and craftsmen training, designed to help in building up the trained technical personnel required for schemes of industrial development, teaching and research. During the Third Plan it is proposed to open one regional engineering college at Jaipur and 2 polytechnics at Bliatatpur and Jaipur. During the year 1961-62 both the engineering colleges at Jodhpur and Pilani and 5° Polytechnics at Ajmer, Alwar, Jodhpur, Kota and Udaipur continued to function. In the final examination of 1961-62, in all 285 candidates appeared for the degree courses in Civil, Mechanical, Electrical and Mining engineering of which 269 candidates were declared successful. Likewise in diploma courses in Civil, Mechanical and Mining engineering 233 candidates appeared out of which 210 vere declared successful.

Modern Mcdeere

Expanding the scope and coverage of medical facilities is one of the basic objectives of democratic planning. Much has been done in this direction during the last decade. The Third Five Year Plan of the State further envisages to add. 900 beds in various hospitals, 50 new dispensaries, 83 primary health centres, 5 dental clinics, 15 T B clinics, 190 family planning centres and 30 maternity and child welfare centres to the existing ones. Besides, it also provides for opening of one more medical college and expansion of various other training facilities. While malaria eradication programme is to be continued, the cradication of small pox and trachoma is to be started and the control measures against leprosy and veneral diseases are to be continued.

beds were added in various hospitals 4 primary health centres were started at Barmer, Bikaner, Khetri and Malkhera The mobile surgical unit organised 10 camps during the year in different parts of the State where 1857 operations were conducted One dental clinic was opened at Jhunjhunu To assist people in planning the size of their families 29 family planning centres, 5 urban, 11 rural and 3 mobile units were opened Anti malaria measures were continued through 17 malaria eradication units of which 6 were with drawn by the end of the year

[.] Admissions in Polytechnia, Bikaner, to start from July 1963

II B C G units continued to function and during the year 136 lakh persons were vaccinated against tuberculosis For better implementation of plan schemes the administrative set up of the Department was further strengthened but the poucity of dotors and female candidates for the various truning courses still persists

Ayurved

The development of indigenous and homeopathic systems of medicine is warranted to cover the existing gap in the medical care facilities available in the State During the Third Plan it is proposed to start 300 new dispensaries to upgrade 50 C class dispensaries and to onen 5 Aroeva kendras and 5 Yogic kendras

During the year 1961 62 95 new disp-nsaries were opened of which 3 were located in Rajasthan Canal commanded area at Choriyawali, Ganeli and Munda villages 28 dispersary buildings were got constructed through panchayat enunts on 50 percent public participation basis. The Ayurvedic pharmacies at Aymer and Udalpur continued to function and a new building for the storage of Ayurvedic raw herbs and manufacture of medicines was purchased. By the end of the year there were 17 hospitals with 220 beds in all and 1204 diagonastics in the State.

Haban and Dural Water Sannin

During the Third Plan efforts will be made to provide at least one source of clean diriching water for every unit of 400 persons in the rural areas of the Strite. Under Urban Witer Supply programme the broad objective is to cover all towns with a population of 10 000 or more During the year 1961 62 under Rural Water Supply schemes 2 piped water supply schemes at Sishangarh Renwal and Mobsar were completed while work was in progress at 58 other places. Urban Water Supply schemes at 8 places viz. Bixaner Dausa Jalpur Karanpur Mandawa Shar Todarassing and Udaipur were completed bringing the total schemes completed so far to 35 benefiting a population of about 16 lakhs. Bes des these work on 54 other schemes remained under properses at the end of the year.

Housing

With the increase in the number of people and their mobility the housing problem has become acute both in urban and rural areas. To reduce the shortage of housing all schemes initiated during the Second Plan are to be continued during the Third Plan. During the year 1861-62 under Low Income Group Housing scheme loans to the extent

of Rs 29 67 laklis were advanced to the individuals whose innual income does not exceed Rs 6000/- The scheme was operating at all the 26 district headquarters of the State and 902 houses were constructed while 1555 remained under construction as shown in table 32 Subsidised Industrial Housing scheme was operating at Beawar, Bhilwara, Ganganagar, Japur, Jawar mines (Udaipur), Pali and Sawii Madhopur and in all 512 tenements were completed-452 single room and 60 double room, while 1042 tenements were under construction at the end of the year Under Rural Housing scheme 50 more villages were covered during the year bringing the total coverage to 300 vil ages and out of Rs 18 45 lakhs reported as spent, Rs 1781 likhs were advanted as loans to the villagers for construction and renovation of houses. During the year 237 houses were completed and 2290 were under different stages of construction This scheme was also in operation in Rajasthan Canal commanded area where 211 villagers were given loans for construction of new houses Slum Clearance scheme was being implemented at Jupur and Udaipur During the year 1961 62 in all 80 tenements were completed while the work was in progress on 40 tenements

Under the non-plan scheme of Middle Income Group Housing, during the year 1961-62 Rs 29.97 lakks were advanced 25 loars to the individuals whose annual income ranged between Rs 6000/- and Rs 16000/- and 209 houses were completed while the vork was in progress on 243 houses at the end of the year under review as shown in table 32.

Welfare of Backward Class

For the welfare of backward closes, welfare programmes vere undertaken during the First and Second Plans and in light of the experience gained, a variety of development schemes have been undertaken during the Third Plan

During the year under review, scholarships were distributed to 9383 students belonging to schedu'ed tribes, 8 rented hostels were newly established and the 4 Ashram schools opened during the Second Plan were continued. For the economic uplift of scheduled tribes oid to 44 families for cottage industries and to 294 families for purchase of agarcultural implements was given. 188 families were also rehabilitated Construction work on 114 tanks and bunds was in progress while 648 irrigation wells were sunk during the year. Besides these, 217 drinking water wells were also sunk.

Under the schemes taken up for the welfare of scheduled caster 5051 students were awarded scholarships for continuing their studies, 13 rented hostels were established for accommodating the studies of scheduled castes and subsidy was given to 14 persons for taking up cottage industries, to 56 persons for construction of houses, to 150 persons for purchase of agricultural implements and to 25 persons for sinking drinking water wells

For the uplift of nomadic tribes scholarships were awarded to 377 students and aid was given to one voluntary agency to run educational institutions for them

Besides the above certain schemes were also being implemented as Centrally Sponsored ones for the welfare of scheduled tribes, scheduled castes and denotifed tribes. In all a sum of Rs. 1718 lakhs were allotted for the year for these schemes against which Rs. 744 lakhs were spent.

Social Welfare

The Social Welfare programme includes the schemes of welfare extension projects social and moral hygiene and after care programmes These schemes are meant for those sections of the community which need special care and protection During the year under review ore lome for aged and infirm was established at Kota which had 7 inmates at the end of the year. For the benefit of physically and mentally handicanned persons one school for blind students at Bikaner was storted while the work was initiated for starting a school at Jodhpur for deaf and dumb The schemes of social and moral hygiene and after-care were given special emphasis 3 Rescue hon es opened during the Second Plan were continued and admissions were given to girls rescued from moral danger. fallen women deserted wives despised widows and unmarried mothers A remand home was started at Udaipur to take care of children, who are awaiting trial before court delinquent children needing protection and neglected and uncared children 33 Social welfare extension projects of the Second Plan were continued and on an average 507 children were benefited daily through the Bal-baries, 267 persons learnt rafts, 347 nersons were made literate and 652 persons were benefited through cultural activities

Labour and Latour Welfare

For the welfare of labour and expansion of employment services during the Third Plan it is proposed to open 5 recreation centres, I workers holiday home 8 employment exchanges, I university employment bureau, 26 employment information and assistance bureaux, 11 new industrial training institutes etc. During 1961-62 the 25 labour welfare centres started by the end of Second Plan were continued and 2 recreation centres—one at Bharatpur and the other at Morak were newly opened. By the end of the year there were 18 employment exchanges in the State and 6 crafts men training centres were functioning at Ajmer, Bikaner, Jaipur Jodhpur. Kota and Udaipur

The Employees' State Insurance scheme was extended during the year to all centres where there is concentration of 500 or more industrial workers and since 15th July, 1962 specialist facilities were also made available to the families of insured persons. In all, by the end of 1961-62, 151 factories were covered under the scheme giving benefit to 24772 insured workers and the members of their families which are estimated to be over a lisk!

Publ e Co operat on

Public co operation has been recognised as the principal force essential for the success of our plans. During the year under review four schemes viz (i) Lok Karya Kshetra, (ii) Research and Iraning (Pilot Project), (iii) Planning forums and (iv) Construction schemes were taken up. The All India Association for Moral and Social Hygiène. Rajasthan brarch, Jaipur took up implementation of the Immoral Traffic (persons). Act. The planning forums were organised in 21 colleges located at different places in the State. The Bharat Sevak Samaj has chalked out a scheme for the establishment of 2 slum clearance centres in Jaipur city which was under consideration of the Government at the end of the year under review. The Samaj has also undertaken the earth work at Chambal Project.

VII MISCELLANEOUS

Statistics

In view of the increasing importance of statistics as a preregulstic of planning and a tool for assessing and evaluating the impact of various plan schemes, special emphasis has been laid in the Third Tive Year Plan to strengthen the Directorate of Economics and Statistics and to conduct Economic and Industrial Survey of the State

During the year 1961-62, 5 District Statistical Agencies were newly set up at Alwar, Bhilwara, Jaipur, Pali and Sawai Madhopur The

Directorate continued to advice other Administrative Departments in the matter of collection and maintenance of plan statistics and to collect periodic information regarding progress of plan activities for its publication in the regular monthly quarterly and annual plan progress reports Various Index Numbers were prepared and Census of Government Employees' and Annual Survey of Industries were conducted National Income estimates for the State for the year 1954-55 to 1959-60 were released while the estimates for 1960 61 were under finalisation During the year the Directorate conducted three ad hoc surveys to study (i) the difficulties of students in getting admissions in technical colleges. (ii) the future careers which the students choose after passing their graduation and post graduation examinations and (iii) the affects of octroi and sales tax on small scale industries. The pilot enquiry with regard to employment and unemployment in rural areas was conducted in Ajmer, Kota and Udaipur districts Under NSS programme, 17th round of socio economic surveys was under taken and sample survey of improved agricultural practices for both Rabi and Kharif crops was initiated During the year besides the regular publications, 2 new publications viz (1) A Decade of Planned Economy both in English and Hindi and (a) Industrial Structure of Rajasthan 1958 were brought out District folders for all the 26 districts were also published

During the year under review the Directorate of Feonomic and Industrial Surveys also completed Economic survey of 4 districts viz, Bharatpur, Chitorgarh, Churu and Sikar and Industrial survey of 6 districts viz, Ajmer, Banswara, Bhilwara, Dungarpur, Sirohi and Judapur

Information a d Pable ty

A comprehensive programme to make people aware of the benefits likely to accrue to them from the various schemes of economic and social development and to make them conscious of their duties and responsibilities towards this national endeavour is vital to the success of the plan. The Third Plan besides intensifying the activities taken up during Second Plan provides for opening of 6 urban publicity units 6 departmental publicity units and 21 district information centres. It is also proposed to establish a documentary film production unit for preparing films, 3 mobile exhibition units, to organise a research and reference wing and to bring out various publicitions. During the year 1961 62 an Urban Information Centre was established at Ajmer. Three documentary films on Panchayati Raj in Rajasthan were prepared and put up for show.

distributed among the general public Other programmes could not make much head-way as the schemes started functioning late during the year because of administrative difficulties

Local End es (Urban Community Development)

Under this programme during the year 1961 62 it was aimed to cover 10 percent of the total urban population but due to certain difficulties the scheme was kept in abeyance

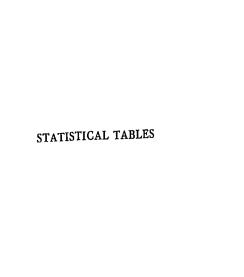
Mandis

The development of Mandis in the newly developing areas commarded by Bhakra, Chambal and Rajasthan Canal projects has been given due emphasis and it has been envisaged that during the Third Plan period 21 mandis in Bhakra area, 5 in Chambal area and 3 in Rajasthan Canal commanded area will be developed During the year 1961-62, work on 'A' class mandi at Hanumangarh and 6 'B' class mandis at Bhadra, Nohar, Pilibangan, Sadulshahar, Sangaria and Suratgarh in Bhakra area was continued, 12 miles of roads were completed, 20 miles of roads were under construction, 30 buildings were at various stages of construction and one residential building for the staff of the Public Works Department was completed. In Chambal area work of lay-out and construction of roads, street lighting, water supply and stores was in progress at Baran, Bundi and Kota mandis Besides, land acquisition proceedings were also in progress. In Rajasthan Canal commanded area the works relating to levelling and construction of link road at Anupgarh colony from Railway station to town and development of Rawatsar mandi were undertaken during the year under review

DEVELOPMENT OF RAJASTHAN CANAL COMMANDED AREA

Specific attention is being paid towards the development of the newly coming up colonies in the Rajasthan Canal commanded area. In the field of agriculture, during the year, loans amounting to Rs 189 lakins were advanced to agriculturists for purchase of tractors and other land levelling equipments for developing land and 10 demonstrations vere held for promoting, improved agricultural practices, chemical fertilizers were distributed and about 28 thousand across of land was covered under crop protection measures. A mobile veteraging dispensary vas established with its headquarters at Rawatsar and a cattle show was also arranged there 10 labour cooperative societies and 10 cooperative farming societies were organised and given financial assistance. A forest nursery was also established in Masitanwali in Naurangdesar area-

Under Power sector construction of 28 mile long Hanumangarh-Rawatsar transmission line was in progress Construction work was also in progress on (1) Suratgarh-Bhinwal, (11) Nohar-Rawatsat-Pilibangan-Lakuwali, (iii) Raisinghnagar-Anupgarh, (iv) Chittorgarh-Anupgarh and (v) Ramsinghpur-Kunpli road links in this area in the field of edistation, 9 primary schools were opened during the year at Bhompura, Burhanpur, Davawali, Daulat Abad-ki-Dhani, Kanor, Kesharwala, Ludhana, Nihalpura and Rangmal villages where villagers themselves have arranged for necessary building accommodation. To provide increased medical facilities tenders have been called for the proposed mobile disnensary van and for a 25 beded hospital at Suratgarh which shall eventually have 50 bods. The Site for a primary health centre has been selected at Rawatsar, 3 Ayurvedic dispensaries were opened at Choriyawalt Ganeli and Munda villages Construction work of 4 diegis (for drinking water) which was a spill over from Second Plan was completed and work was in progress on another 6 diggis. Under the scheme of Rural Housing a sum of Rs 137 lakhs was distributed to 211 parties for construction of houses Besides, for developing mandis in this area works relating to levelling and construction of link road at Anupgarh Colony from Railway station to town and development of Rawatsar Mandi were also undertaken during the year under review



x An expendi ure of He 1232 lakbs was of capital nature

(Rs in lakhs)

						1961 62	62			
		Thurd Plan		Allotment	i i			Lx enditure	ıture	
1	. Thursday	provision 1961 66				Total	Revenue	Capitai	Loans	Total
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	(+) Agriculture	169 00	61 53	10 01		:				
	(n) Lard development (a) Agriculture depart ment	00 OC			1 00	1 00			3 40	3.40
	(b) Consolidation depart	00 03	009			9 00	6 13			6.75
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Table 1

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Modern medicine Technical education programme. VI. Social Services

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		Hend of Development	Direct	Grans & & e b des	Loans	Total
		1		3	4	5
1	Ag:	ncultural Programmes Agricultural product on	158 80	21 ~5	79 19	25" 65
		(1) Agriculture	3 6	6 62	11 18	88.4"
		(ii) Land development				
		(a) Agriculture department	`		3 40	3 40
		(b) Consolidation department	€ ~5			6 *5
	:	Minor irrigation				
		(i) Agr culture department		4 00	37 32	41 32
		(si) Irrigation department	43 75		25 00	68.75
	3	Soil conservation				
		(i) Agriculture department	4 ~~	1 90	2.20	8.87
		(16) Forest department	4 °3			4.23
	4	Animal I usbandry	22 - 9	8 64		31 43
	5	Dairying and milk supply	4 01			4 01
	в	Forests	32 01	0.59		32 69
	7	Fisheries	0 ~6			0.78
	8	Warehous ng market ng				

26.26

9 43

1288

3 95

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663 6S

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-301

and storage (i) Agr culture department 0.06

(ii) Co-operat ve department H. Co-operation and Community

Development

III. Irrigation and Power

Irrigation (i) Rajasthan Canal (ii) Pong Dam (iii) Others

1 Co-operation

3 Panchayatı Raj

2 Community Development

Table 2 (concld)

I	I ear	of Development	Direct	Grants &	Loans	Total
		1	2	1	4	5
	2	Flood control	2 58			2.58
	3	Power			397.35	397.38
TY	Ind	ustry and Mining	61.67	5 08	25 16	91.91
	1	Large and ned um ndustries	4.81			4.81
	2	Village and small industres	37.40	5 05	24 72	67 20
	3	Muneral development	18 48		0.44	19 90
¥	Tra	nsport and Communications	241.21			241.21
	1	Poads	238 53			238.53
	2	Tour and	268			2 63
VI	Boo	lal Bervices	£56.82	72.18	88 60	728.55
	1	General education & cul- tural programmes	227 31	24 44		251 76
	2	Tect n cal education	32 44			32 44
	3	Health				
		(i) M dern medicine	195 63			195.62
		() Ayurved	3 63	042	<u>.</u>	4 28
		(i) Urban water supply (v) I ural water supply	32 97 26 14	284)	51 45	84 12 54 54
			20.11	2017		
	4	Hour ng (i) Low neome group housing			29 67	22 67
		(i) Indus r al hous ng	15 31		0 67	15 98
		(t) Rural t outing	0 64		17 81	28 45
		(fv) Slum el arance	0.81			0 81
	5	Welfare of backward classes	14 17	18 64		32 81
	0	Soc al welfare	1 45			I 45
	7	Lal our and labour welfare	6 °6			8 25
	8	Public co operat ca		0 16	,	0 16
¥ZZ.	nti	scellaneous	26 50			\$6.50
	,	Statistics.	5 05			5.05
		Informat on and publicity	4.06			4.05
	3	Local bodies (Urlan com mun ty development)				
	4	Others (Mandle)	17.39			17.39
		Total	2331.82	353 04	636.51	2331.87

Table 3

ECONOMIC CLASSIFICATION OF FLAN BUDGET & EXPENDITUEL

ECONORIC CLASSIFICATION OF FLAN EUDGET & 1951-62	EXPENDITUEL	
	(Er	en lakke)
Economic Classification	Bud-et estimates	Drien-
1	<u> </u>	3
A. Current expanditure	£25.23	S£1.\$1
1. Consumption expenditure	£12.95	20229
1.1 Wages & salarice	19,232	12227
1.2 Commodities & services	70 932	194.18
2. Transfer payments	472.60	427, E2
2.1 Grants	275.£S	278.22
(i) Panchayat Samnia	213 91	20133
(w) Others	72.13	49.83
2.2 Other transfer payments	22.22	er.Do
R. Capital expenditure	1585.99	122176

1. Fixed capital formation

1. Investment in shares

3.2 To others

1.1 Buildings and construction

C. Expenditure relating to thences in financial agents

1.2 Machinery & equipment

1.1 Co-operative societies

. Loans for capital formation

2.1. To Electricity Board

1055.00

1624.57

54.12

774.53

7.15

7.15

717£5

650.00

267.25

2400.00

Total

14114

1725.48

25.22

725.51

11.5

111

722.74

207,35

224.25

2251.57

FINANCING OF THE STATE PLAN

1961-62

	Item				Amount (Re, in srow
_	1				
1.	Balanco on revenue account 40 1980 61 level of taxatlon			-	(-) 248
2.	Yield from additional taxation			~	2 35
3.	Loans from publis				4 40
4.	Share in small savings	٠	••	-	1.29
5.	Central assistance for Plan:				
	(i) Orants in aid (ii) Loaus from Central Government (iii) Loaus from Miscellan, ong Doselopment 'aim (iii) Estimated leans for share in common works in Blaken Na (Irrigation and Power Projec	ngel }			20 074
6.	Debt deposits and remittances and other miscellandous capital receipts				() # TQ
7.	Floating debts etc				15 00
8,	Withdrawal from cash balances				0 25
9	Contingency fund			~	414
				Total .	#¥ 81

Against Re 24.47 orors clus as Central assistance

THIRD FIVE YEAR PLAN

240 55 47

> 340 25

(a) Agriculture department
(b) Consolidation department

Agricultural production: (11) Land development

(i) Articulture

I. Agricultural Programmes

(s) Agriculture department
(s) Jrngation department (i) Agriculture department Dairying and rollk supply

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STATE AID CEKTRAL SHARE IN EXPERDITURE	1901-02	

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-	Ware hous ng marketing & storage (i) 1rr culture department (ii) Co operative department	9 0 •						.:	900	
Š	O-operation & Community Development	101.35	83 68	70.23	116 43	156 55	26.3	26.95	875 61	
-	Co operation	0.76	18 88	1 91	15 03	22 93			42.57	
••	Community Development	PV	64.78	62 33	101 40	163 72			228.50	
	Fanchay att Raj	100.59					8 8	\$ 95	104 54	
Ï	frigation & Power	81 60		1578 34		1578.34			185914	
-	Irrication (i) Issysthan Canal	14		656.21		656 21			603 63	PEC
	(ii) Long Dam f(i) Oil ein	19 57		332 73		332 73			352 30	GEE
41	Flood control			2.58		2.03			2.58	33 R
•	Power	54 58		312 63		242 83			887.88	EPO:
Ä	Industry and Mining	19.90	10.52	62.97	8 53	61 49			16110	et, l
-	1 Large and medium industries			181		18 \$			18 7	961
*	1 illege and email industries		10.53	48.16	8.53	50,68			67 70	-62
*	Mineral development	19 90							19 90	
Ä	Transport and Communications	24075					0 48	0.46	241.21	
-	Roads	238.53							238 53	
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ñ	Social Strators	95 CB	108 97	135 78	17 062	426 47	8 63	88	728.55	
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Health. (i) Modern medicine	33 44	52 69	:	106 93	106 93	10	9 04	19563	
(ii) Ayurved (iii) Urban water supply	8; :	:	84.42	::	57.78	: .	:	4 18	
(av) Rural water supply	:	72 72	:	27 27	27 27	. :	: .	21.51	
Housing (4) Low income group housing (4) Industrial lousing	.:	·:	29 67 8 32	7.68	29 67			29 67	
(21.) Rural housing (2.) Slum elearance	,	£:	13 36	 	13 67	0.81	S 4S	38.5	тип
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Information and publicity	3 80	0 13	:	0.13	3 5			200	
Local bodies (Urban community develop-				:	2			4 06	

NOTE-Controlly sponsored schemes exclusively financed by the Centre are not included in this statement. I therefore as expensive, of No. 0.82 hall writed will be borne by Employee's flate Insurance Comparation.

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Others (Mandas)

Statistics Miscellaneous

ALLOTHENT AND EXPENDITURE UNDER STATE PLAN SCHEMES

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	cherie	Pian	Motment 1961 62	June. 1961	Sept,	Dec 1961	March 1962	-expenditure 1961 62	8 to 3
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1	I	AGRICUI	I AGRICULTURAL PROGRAMMES	ROGRAMS	ES				
		1 AER	1 Agricultural production	oduction					
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	(1) Setting up of seed farms and stores	31 50	069		40.4				
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	(iii) Compiltum of existing sood multiputeston farms (iv) Construction of seed alores (iv) Appointment of sood multi lection officer (iv) Subjectly on distribution of terproved seeds	1035	010						
**	Fertilisers and manures	53 30	5 27		0 11	0 53	3 46	0° †	85 39
	(i) Subaty on superphosphates (ii) Night soil consertation & utilization	20 00	1 20				1 50	1.50	100 00
	(a) Preparation & distribution of town compost. (b) Night and compost in bigger punchayata (c) Rural compost and cattle dung manure	8 20 8 30 8 30	1 20 2 30 0 27		11 0	0 53	9 26 9 10 0 10	0 50 0 10 0 10	75 00 88 96 37 04
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٠.	(i) Control of posts & duscase outbreaks in emergencies	10 00	1.50	:	:	:	0 02	0 03	133
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	(11) Improvement of market intel igenco (11) Lan I uso planning	0 00 2 00	0 75	:	0 0	700	0 03	00	0 07	m d H
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Tab e 6 (Gentd)

THIRD FIVE YEAR PLAN

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	II COOPERATION AND COUNDITY DEVELOPMENT	Borvice coopefatives		Prin ry Land mor gage Banks Supervising Unions	Dund agrounding Group (Action & Continue Pund) Outright grants for special bad debt reserves	(4) Villago cooperativos (8) Central cooperativo banks	3 Departmental staff	Apex marketing society	(1) Share capital contribution (1) Construction of godowns	Frimary marketing societies	(ii) Subset cuping contribution (iii) Subset for staff (iii) Construction of godowns	Rural go lowns	2 Hiring of godowns 3 Processing units :	(i) Cation gin (ii) Oil mil (iv) Dat mil (iv) Suga in factory (i) Suga in factory can	(v) sucsety for manager at staff	

PROGRESS REPORT

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(14) New Schemes for Th rd Plan

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Survey and Investigation

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Table 6 (Cond.)

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THIRD FIVE YEAR PLAN

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S. Ajune selicines 5	(s) Flectrification of Deed: (b) Electrification of Pasagan (c) Heartfaction of Keber		(q) Electrification of 11 KV line from Bharatpur to Prangin		Beaust	(1) Acquisition of Amer Lectine Company (4) Goneral equipment (1) Rural electrification	6 Other whemen;	(a) Installation of 1 X 3000 KW. Steam turbo alternator set complete with boiler at	Jodhpur (A) Comment of the state of the stat	to Deeg	Blara.	 (4) Survey & unrestigation (c) 33 KV line from Bhilwars to Shalipura 	(4) tenabulation of privately owned power	History to Barrada (f.) Freetien of 33 KV line at Pipar city (i) Leitablishment of yesting laboratory	Total

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÷	1. Handloom.	37 00	000	0 28
	(i) Handloom rates depots	0.75	0 40	:
	(if) Dyo houses	010	0 12	:
	Control of the control of the control	35	0 80	:
	(1) On county marking of Handloom cioth	N 2	200	0 07
	Continue and the same	00.	200	90.0
	(t) C'ntral organisation	4 13	3	600
•	(til) Iteliate on rate of handloom cloth	200	020	:
~	citif Lapheity and propagands	92.0	0.05	
	LIOURI RING DCCC64	4 07	020	0.07
	٠.	100		
	(x1) Loans to weavers for share capital	200	0 40	
	(211) Mechaniard woollen dyong, printing & family.		:	

500 000			200 040	170
I telete on rate of handloom eleth	Publicity and propagands	Calendaring and finishing plant	Louis to weavers for share capital	ing centre

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(f) Leans to small seals industries & industrial

to reperative

(rt) Common facility centres for weet in blocks Wool debureng and earbonising plant

xiii) Dhan et pro luction centre Hundl gende industrient

E X

24

ng centre

3	(1) Subsudy to		1.0		0.04	0.03	890	• •	200	
	(a) Small scale units for electricity	;	2 8				0 02	0 02	25 00	
	(c) Industries associations for main tenance of office	B0 61	3 3	:	:	:	:	:	•	
3	(a) Claster type training centres (b) Loshter words training melitates (c) Loshter words training melitates (c) beyone can reasing melitate for ceramics (d) la plast training	13 90 3 90 7 50 0 50	1.50 0.40 0.05 0.05	0 03	0 0 0	0 18	0 20 0 30	0.55	49 33 137 50	PROGRI
æ) Strengthening of staff	16.90	4 52	0 35	101	1 19	1 26	3 81	84 29	e44 RE
	(b) Exicusion officers in blocks (c) Exicusion officers and Scale Industries Corporation	15 00	2 00	900	† 8 †		`	90 0	100 00	PORT, 1
-	(ri) Other sedence									161
	(c) Expanson of industral research laboratory (c) Qualty mark ng centres (c) Common factly gentres in blocks (d) Social veillare schemes	130 120 18.50 200	010 010 030	0.01 0.67 0.03	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 01 0 01 0 05 0 08	0 03 0 67 0 13	0 40 00 00 00 00 00 00 00 00 00 00 00 00	100 00 26 66 101 13 86 67	62
	Industral estates	10 - 00	32 40	334	7 7	1 8	10 50	29 19	90 G9	
-	K) od an i Vallage In lusteren	10 00	Ģ Ģ				0 35	5	00 0	
٠, ٠	\ \(\mathbb{k} - \text{Sericulture} \) Han li crafte	1 60 24 00	010	0 22	0.42	ç.	0.48	1 39	54 . 22	(2.
	(4) Hand crafts emportum	8 90								,
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1	~1	r	-		
(it) Quality marking centres (iii) Design extension centres (iv) Common facility centres (iv) Industrial museum	#25 86 80 80 80	0 20 0 20 0 20 0 20	0.06	0.08	
Total	200 00	75 66	630	17.25	17
	3 Min	3 Mineral Development	ment		
Quarry improvement	20 00	00 7	0 11	17.0	-
Intensa o prospecting, inductal surveys and reorganisation & expansion of the Department of Mines and Geology	63 00	10:00	0 31	1 83	

Table 6 (Cen 1)

		,	JNICATIO	r & comm	VI TRANSPORT & COMMUNICATION	VI	
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₹ 80	1 24	0 63	0 34	35 00	275 00		Rejusthen State Mining Corporation
5.20	138	1 83	0 31	10:00	62 00		(Solog) Pile sult to arrang

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Roads

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32 62	4 0 0 6 5 5 5	2 50
52 15	2 70 0 67 3 82	4 13
08 19	3 98 0 82 4 13	2 00
161 20 8	: : : : : : : : : : : : : : : : : : :	12 00
913 00 126 00	38 90 34 80	80 87
District roads Rajoshan canal roads Angreath roads	Approach roads to flowing & villages Approach roads to mines & quarties Coss-drainage works Tools and Plants	Pro rata charges on establishment

95 92 95 92 133 50 71 523

89 83 6 53 11 71 12 67 13 39 15 60

141 14 130 00

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			PROGRESS 1	REPORT, 1	961 62			(1ZZZ)	
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91.0	0 07	0 13 0 23 0 17		5					
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oi	1.25	0.00	0.32 0.32	100	0.50	1.00	0 5	0 63	
	Improvement of estes of tourists' interest	Construction of rest house at Affret 3 Improvements of Nahasparth fort 4 Construction of rest house at Pubbler 5 Construction of Sara at Affret		9 Electrification of Taget Shroman temple at Amber (Japur)		13 Pennanet exhl tion & publicity naterial at Japor	14 Arangements for familiarisation of fore gn tourses with the ceillure of the country and niral dovelop ment pregramme including folk dances enroud from Delhi to Ja pur	15 Basic amenities like water & shelter at places where large number of people collect on the occasion of important fairs	*Excludes Re 32 20 laki a of probable saving

-	Talle o (Comt)									(
- 1	1	2	3		,	0	-	8	-	XX.
2	16 Satal and bas o anenities at Poshkar	0 65		-						(u)
11	17 Tourist chains at Nathdwara & Richabdeogi	1 00								
18	18 Construction of Saras at Ramdoora	1 00								
2	19 Improvements at Mount Abu	4 00	020		0 04		0 02	600	1e oo	
-	0 Completion of fow means group rest fruse at Mount Aba	2 00	030	0.67	0 11	10.0	0.21	0.46	-	
21	21 Restiouse at Deeg	0.0					į			
24	22 Construction of a canteen at Amily,	010								Ţ
23	23 Restroy e at Sareka	0.50								ıtrı
ž	24 Corstructs n of low meems group rest house at B) stotpur	0.76								1711
3	2. Construction of a canteen at Chilt rgarh	0 15								YE

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General Education & Cultural Programmes

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(i) Financ al ass stance to pre prenury inest tions

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PROGRESS	REPORT	1961	U

(xxxIII)

(a) Government matitutions	010	90 00				0 10 0 67	0 10	515.38
(i) Private institutions (ii) Introduction of compulsory primary education	797.95	of 5c		10.24	9 63	12 72	32 58	59 13
(iii) Expansion of facilities at the middle school stage	140 00	22 00		0 48	2 79	21 64	24.91	113 23
(a) Resung of prmary schools to middle schools schools (b) Filos schools (c) Consolutation of exating middle schools (c) Consolutation of exating middle schools	120 18 3 10 5 62 5 10	18 82 0 62 1 00 0 06		0 34	168	13 27 0 53 1 00 0 71	15 29 0 53 1 60 0 71	81 24 85 48 100 00 1183 33
(a) Auditional sections of middle school buildings	00.0	1 00		0 14	1111	6 13	7 38	492 00
(1v) Continuet on of education in existing middle schools	۰ 00 د	010				0 07	0 07	10 00
(v) Teach ers training facilities	100 90	30 4	2 31	, 82	3 27	18 72	27 13	10 68
(w) Orientation programme	4 00	0.50						
(14) Conversion of primary schools into basic act uols	200	960						
(e11) Conversion of rail 1 e sel cols into senior basic & n itle sel cols	10 00	1 00				1 00	1 00	100 00
(12) Public 15 as describment deive	00 8	0.34				0 \$0	0.50	73 53
(z) Pere al sel e ne for girls education	00 _1	£,				3.08	\$ 05	09 37
(rt) Pr vi ion for [lay grounds	۰, ٥	0 2						
2 Necondary i lucation (1) Ligard i g of ta taldo schools i h gl er sucoi d ary sel cola	137 19	11 11		64	3 13	36 89	10 40	117 55
* Over all Bulk, a provision is 18 300 lakks but it a schementso total comes to 18 4.23 lakks (3.) axio (s.18 e pt lake) of Central assatance on its scheme x completens of L. I G rest house Mount Abu	but the sch	emewing tot	at comes	to Rs 425 I G rest ho	lakha use Moun	Abu		

The second state of the se									czvi)
(z11) Hol by workshops	1 06	010				600	80 0	80 00)
(Ru) Sel clarel me and stipends	\$ 6 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	7 05				R C.	8 65	113 07	
(rot) strengthening of a liministrative set up	7 00	033	0 01	80 0	0 10	0.19	0 35	100 00	
4 Offer e luentional releanes									
(1) Strength rang of District Social Education Organ sation	1 45	0.26			0 0	0.54	0.58	223 OR	
(11) Pr inclion of literature	1 70	0.16				010	0 10	00 001	TIII
(m) Libray Mrices	10 00	1 70			0 03	09 U	0.72	48 00	RD I
(n.) Ad le literacy	6 00	1 00				0 87	0.87	87 00	FIVE
(1) Devel presentation by visual unit	7 00	29 0				0.38	98 0	01 29	YE
(m) 1 xp 1 1 1 1 1 C C & A C C	B0 ##	2 23				3 29	3 20	147 53	AR I
(m) Se mignilguiding	4 00	0 45	0 25		0.20		0 45	100 00	LAN
(eru) Rajaeti an Sports Council	10 00	3 00	1 60	0.75	0 76	0 10	٦-0	123 33	4
(11) Development fphysical e lucation collego	3 15	0.01			0 31	1 31	1 62	172 34	
(x) San kist e lucation	00 -	080	0 05	0 13	0 15	G	6	80 90	
(1) Supplementation of staff in sanskrit	1 30	80 0							
(t) Suprementation of staff in sanskrib pathological	1 82	0.45							
(c) Sports and to man ents	10 0				•			٠.	
(d) If with	13		:	٠					
(e) Streegel ning of administrative set up	171	0.35							

									P	200	r.ES	9 R	EP(OR?	r, 19	961	62						(xx	X VI	i)
10 00		\$0.00	75 00	100 00	393		33	100 06		6600	100 00	00 611		106 00	79 47	95.38			117.22	167.21	157 98	116 21	111 63	103 97	
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	0 0	9270	010	100	100	0.51	î		98		9	ř	1 00	00.0	9		264 00	Technical Education	-	95	9.		9	2,6	
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	and the first tree	title mitter med de mero film unit	(1) certification of leveriptive lists of docu	(1) Lucitor t relect one from State records	(r) Pur hase of electro eleaners	(4) Purchase of fire extinguishers	(+) Retar laminator	Land Selver for hand capped	(11) > t ngil cnmg of administrative set up	5 Cultural programmes	to Sel stra Aca cm.	(a)	(u) Les (Nata Nata (u)	(111) Sank et atak leademy	(11) Orwatel Research Instituto	(a) Arel a olegy and Mires ma	Total			I Dillettol xiling hallowing	(i) I lytechn I da pur		(r.) brell Sper	(ie) I lytechine holds	(e) I blied nic Alwar

Table C (C + d)			,	20	۰	-	•	6	(zzz
									viii)
(13) Poly (celline (Mining Diploma Course), Udaipur	1 83	1 00	0 00	0 07	0 20	0 13	0 °2	27 00)
(t.) Polytechnic Bil aner	28 00	3 04	:	0 02	0 02	1 34	13.1	33 25	
Directerate & Bott of Technical Education strengthening of at if	2 00	81 0	100	0 01	0.03	0 13	11.0	64.58	
Development of M B M Engmeering College including Mining and 5 years integrated course	20 00	5 32	0 13	0 97	0.46	1.83	3 +2	58 82	
Crants in at 1 to Bula Engineering College, Pilani	00 9	4 81	:						T
t nech lation of execung institutions t provision of services, ess nind staff quartors (outside the central sets in all play fields etc.	45 00	4 00	:	:					HIPD FI
I tabli hinent of new polytechnics	42 00	2 31	:	•					VF:
a span i in fentine ring colleges	52 00	3 96							1 L.A
Layer wen of polyted mes	15 00	1 90	:	:			67,	18 42	
I stal had ment of a school of arts and crafts	11 00	1 00	:					:	
Part tua e courses an I teachers training programme	00 7	0 0	:	:	:		•	:	
Limited got Linding activity outside the Central Ihm	7 50	0.65	:	:	:		:	•	
Taxt'is Curso (D I lona level) at the new Poly-	2 00	:	:	:	:			٠	
(t) Pregional I nemecting Collego, Jupur	22 00	1 00	:	:				:	
* if learly * (11)	10 00	. 2 00	:	:	•	•		:	
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 Sebool licalth services Miscellancous 	e *	1 23	0 01	0 0
(1) Staff for umplementation and dissemination of knowledge about the useful development in Medical configuration.	7 60	0 37	0 03	60 0
(11) Defect Public health staff (in) Vital statistics	3 00	0 40		0 02
13. Yokie kindras	5 00	: •		:00

I amily I lanning centres

Laboratory wrvice

tita) Gumea w rm control

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control of deceases.

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Field be 11s 2.0s lables tra 1 f reel from Asureal sector for running of 3 oc c ken than
† Transfered to Vodern Med cine Sector

(11) Health, he same & other schemes

Wolfare of schoduled castes (ii) Leonornic uplift

Welfare of sche Juled tribes

(1) Pducation

Subat Bacd in lustrial housing

Rural housing 51 nm clearance

I ow means group housing

Table 6 (Contd)

(iti) Health, housing & other schemes

(ii) Peonomie uplift

(i) l'ducation

Welfare of noma l e tribes :

(ii) Ottor schemes

(1) I' lucation

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Social Welfare

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ë ¦	Table & (Cone't)									(7
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	Total	2 00	080				0.16	0.16	20 00	
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-	1	1	Statistics							
•	& Statistics	4 10	0.38		0 03	0 07	9.15	260	91.50	
eş	Sotting up of District Statistical Agencies	9 80	0.72			800				тні
es	Training of statistical personnel	0.30					3	6 6	10 %	пя
-	Sample survey in collaboration with N & S. &									FIYI
e	and more rained for State income extra ates	4 0.7	면 0		0.03	01 0	1 23	96 0	19 23	r Yı
, =	Mechanical tabulation & Printing unit	0.75	191		10 0	1 0 0	0 34	0 39	20 10	FAR
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Exh betous finformation certics Publications Publications Full publicity Awa publicity Awa publicity Ilevanta & reference Song and deman 3 Other schemes Testal 1 Ither community levelepment Total 2 Cland above 3 Rapation Cualara Total Grand above 3 Rapation Cualara Total Grand Total		342 450 198 155	85 00 Local Bodies 80 00	0.17	육
					Total Grand Total
		A	13 Other schrine . I then comm unity levelepment		2 Rajard on Cred or a

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IYBICAL TARGETS AND ACHIEV 1961-6

Table 7

			•	1961	1961.62	Petrem.
Seliems	Item	Unit	Third Plan tarket	Target	Target Achieve-	20
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	Аблісці, гонаї, риоспамитв					
	1. Agricultural Production					
on the state of an inchesting of finding						
ved seeds: (t) Setting up of seed farms and stores	Farms of 100 acres each	Number	<u>e</u> -	n-	r +	06 601
3	Completion of farms of 100 acres each		e	6	+	:
fiff) Completion of existing weather	Seed stores	:	82		:	
	ad Additional area covered under					
(1) Burning on distribution of include		Lakh acres	128 50	8 67	10 10	188 56
			22	2030	0 07	333 00
	Sugarente		0 42	0 03	72.0	200
2. Fertilisers & manures	Addition.	tons	32 20	7 20	60 7	20 80
(4) Night soil conservation & utilisation	fort distributed	:	624 00	8 00	103 00	227,10
(b) Night soutcouting in bigger	dured distributed ger Additional punntilty of rural compost pro-	:	1682 00	257 00	626 09	243 58
Penchayata	angert to the control of					

82 24

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Additional area covered

3. Plant protection

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rngress report, 1961-62		(xlvii)
55 56 65 56 66 66 66 66 66 66 66 66 66 6	100 00 418 18 120 00 163 16	80 00
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	(i) Additional area covered Additional area covered (ii) Additional area covered (ii) Additional area covered (ii) Additional area covered (ii) Additional area covered (iii) Additional area covered (iiii) Additional area covered (iiii) Additional	(i) Additional are new orchands (id) Rejuvenation
(i) 11 2 Inproved acrecitural practices (ii) 12 2 Inproved agrecitural deducts from (ii) (ii) (iii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiiiiiii		(c) Hence there including polino registary. (a) Descriptionent of fruit production dustries.

cutd).		,		12	-	1	(xlv
1	e1	3		,			111)
Fraining of gardeners Gardin (1) Establishment of prosens (1) ortelin trid com nuverses (11)	Gardin es trained (1) Progens crel and (1) Nur erica (Contro	Number	ç- -	£===	: "=i	73 33 100 00 233 33	
vegetal les Develcpment of vegetable Ares covered	Area covered	Lakh seres	03,	0 02	0.03	100 00	
oduction ultural research & education greuffural research dal it innent of Agriculture	(s) Regional rewards stations (s) Sub station University to be established	Number 	e	10 m	4 =	80 00 100 00 :	Т
interests euthral extension training extension training etting up of mobile exhibition moformation thatis arm advacty services arm advacty services it and vegetable preservation	(i) Gram wonake trained (ii) Gram sonakes trained Mobile exhibition cuin information units Special is appointed (i) Factories (ii) Reference	.;: :::	1000 0000 0000 0000	80 120 1	22.	80 60 80 00 :	HIRD FIVE YEAR
d reclamation. and leveling in the commuled area by trigation projects trice and the manual labour k bullock power tricelmation by private and unions and the state of t		Lakh acros	20 00	4 00	0 64	10 00	PLAN
non music	Additional area covered		23.00	5 00	7.43	148 40	

Table 7 (Cental).

Agricultural research & education

production

(1) Agricultural research

Patell lunent of Agriculture

Agricultural extension training

University

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(1) Petension training

Ē "	private	Additional area covered
,	of agricultural administration	District Agricultural Officers appointed
		2 Minor Irregation
÷	1. Schunes ung mented by the Agre-	

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& bullock power Land reclamation.

Setting up of mobile exhibition cun information units

Fruit and vegetable preservation

I arm advisory services

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Number

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Lakh neres Indiana.

Gross a lditi nalarca itrigated Ad littorni area irr gate i Wells deopsned * I * M * * /

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(1) Construction of wells

culture department

(ii) Deepening of wells

Aumber

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Table 7 (Contd)

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Research stati m

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Statistical unit

compounders

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Extension centres 7. supply of rams of exotic brevit 7. Transing school	1 8 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(i) State poulty lating to the control of the contr	(1) Reducted Lange databased for control of the con		1
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Table 7 (Contd)

begional biological unit

marketing units

31 n

Opening Curing farme :

1 c n militartations

I HTEM ESTERATES

(a) Patering in Creedity

Co operative will union

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Numb, r Number Mile

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Not fixed

7. Fisheries

(11) Patrus parties regament (1) I are lines ereated

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Table 7 (Contd)

Forest 1 rotection

Just estal ladical Гароп сапря

17 Pullicity and broad east

Inland Labornes

Number No m held Aumber of	: :	:
Demonstration farms 1 sts seeds collected Nurseries established 1 co. plants established Hocks covered 1 ales covered	Persons benefited Marketing centra	Societas

(i) I ski seed (ellection (ii) I ski seed (ellection (iii) Yahi nusery (ii) I co plants (ii) I co plants (ii) Internationation (ii) Diocks

(11) Development of lake fielienes

R FLAN	

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Number

:

(11) Personned trained (f) Gra ling Centima

(a) Provision of long to market (6) Subskip to market commitcommittees (f) Development markets

(a) Orading services for producers and other schemes

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1. Seliens amplemented by the Agri

culture departments

(iii) Ald to fishermen cor perative

SOLINITE SER

(1) Subsidy to Inhermen

(ii) Fish markets

Ancillary selument

8. Warehousing, Markeling and Sforage,

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Schemes unplemented

	(i) Rented warehouses (ii) Buildings for warehouses
2 Schemes unplemented by the Co-	(t) Share espital contribution in the bisic Warehousing Cor- poration

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porarion		II. CO OI ERATION & COMMUNITY DEVILOPMENT	TY DEVELOPM	ENT			
		1. Co-operation					
Succession Recording		Societies formed	Aumber	4500	1000	1000	100 00
Revitalisation of small sized agri- cultural credit societies Contral co-operative banks	ured agri-	Societies revitalised (1) Bank established	::	1000	. soo	647	\$0 83
Prunary lan 1 mortgage banks	strac	(ii) Branches of Central co-operative banks Banks opened	::	នព	2 °	5.5	100 00
Prunsry marketing societies (i) Share capital contribution (ii) Construction of godowns	ties ration vens	Secretics Godowns	1 1	នដ	0.00	oš	100 00 100 00
Rural godowns		Godowns conclucted	:	250	17	* ;	100 00
Fatablehment of processing units (s) Cotton gin (n) (bit mill (m) Del mill	ang ants	Gusa Malis Malis Malis	:::	4444			
(r) Sugar Inctory (r) Ground nut decorticutors	stors.	Decorbustors	1 1	. 53	:		:
. Co op rative farming socretics raining and education	entire.	Socueties formed (i) Personnel trauned (ii) New co-operative framing schools		300	30 Not fixed	30 617	100 00
Labour contract societies	100 m	Societies formed		et 9	10	10	100 00
pullers) att 1 printing presses societies	cone a pocietion	 (i) Rukshaw pullers societies (ii) Printing mesors asserting 		64 65			
Consumers atores		(ii) New primary stores started		# £ !	.01	ء,	100 00
Co-operative coll atorage	2	(iii) norm replanel		g ~			

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¹³ Co-operative coll storage .U. der construction.

man control

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N.A. 5731 20041 N.A.	4058 892 893 893 893 893 893 893 893 893 893 893	101
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1111 1	All momes before the first service of the first ser	2000 000 000 000 000 000 000 000 000 00
Number	Number POWEII	
(i) Starting of training occitor (ii) Francia fraince (ii) Towns onsatzacte (ii) off thouse reconditioned Amonic cochribition terms of laborat, cesh and materials	Training usparted to: Number (1) Kirolkers (1) Kirolkers (1) Korelsers LI HRRIGATION & POWER Are sregated ON sen	· 2 t
Ronal arts and crafts House Peoples' partscipation	Denning of Perchayet Seculi ments Tra- beer and Pouting is Secretarion (fulatra 1 n p. 1 (fulatra 1 n p. 1 (fulatra 1 n p. 1 (green yeldown Properts (green yellown Pr	(c) l-crach at Baltzaen (c) Berach at Vallal bungae (d) Orai (e) Alua

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ab's T (Oca'l)	7	(f) Khari feeder	(9) West Banas	(h) Ethninipur feedor	(f) Jakham (major)	() Angore	(k) Khemari	(0) Dan 18	(m) Bukif	(n) Sawan B) adon	(o) Govindgarlı Pizangean	(p) Leaning		CONT. I THAT THE SHIP I THE ATTER A THE PARTY	(a) Copalpura	(b) Menjura	(c) toran kheri	(d) Jett um	(a) habi	134.5	Total State			(iv) Bearonty Area Works;	(a) Lodien ka naka	(b) Gedela	(e) Gambhari	(d) Surwania	(e) Bareri	(J) Atwar	(v) IC) ari	(h) Namano	(f) Calwa	(1) Mast	(t) Parwan	(b) Kell indla	(m) Ill legangar	(w) Bundi ka-gothta	

(I'mo) To'de'

Work to Progress NO Cree

7000 7000

. (Sub-stations as advanced stage of completion and on the rest two, work is under progress.

Work to be conta-

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(vi) Gandhiagus power station 5th (w) Heats Pratap Sagar power station

(4) Gendbiesgar power station (th

Family of

Sub stations (i) 132 KV Ratangarh

District Nangal Project (c) Bulk supply

Power

62 50

Work in

Work to -ttaoo ec 355

Namber KW

(ii) Towns electrified Additional installed capecity envisaged

(14) Right bank power plant Chambal Hydel Project : (i) Transmission (1st stage)

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Hillon

(a) 11 KV lines converted to 33 (b) 66 KV lines converted to 11

(1) Bub transmission lines (14) 65 KV Bikaner KV line

(s) Local dietribution

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Sear Jose

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Work an Nork in

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Muraber Miles

(s) Sub station (s) 132 KV lines Additional installed especity envisaged

Progress

2000 : 9000

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OBO acres

Area Irrigated

(e) Ore (p) Palbalapura (e) Dewara (r) Atwara

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2. Pood Control

protected

Additional area against floods

Fleed control works

Scheme drepped

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)	Not thed Not fixed	Not fixed	1369	:
	(a) Survey of the areas having pope Australia	•	;	81	00 001
1	and KV line	2	<u>•</u>		
(44) Construction of 11 KV integration to Decg	IV. INDUSTRY AND MINING				
	1. Large and Mediam Industries	=	-	Work	
•	Places dereloped	-	-	Building Finder con	. 5 % 5
Development of modulation of sodium	(i) Plant set up		į	truction	ø
Plot Project for record	Fore Louise to phase manufactured Tone	30000	4		

2350 Lekh yards Number Village & Smell Industries . ۰ Handloom cloth sold Colonies completed dina minipod (11) (f) Handloom sales depots (s) Honsang colones for weavers

110 00 108 39

construc-11 Under 1100 99 Scheme dropped 2000 h A 8

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> Blankets produced Weavers benefited Plant established Plant cstablished Centre fet up (as) Common faculty centres for wool Centres Mool deburring and carbonisms (re) Calendering & funding plant (r) Loans to weavers for stars capital (rs) Machanest woo len dyeing, Printing & finehing centre (mi) Hanket production centre (wi) Looms and accessories in blocks î

Weavers benefited

Handloom

a Targets and schewements of item 4, meluded in scheme No 3 (111) · Incluies 3 extensions.

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2. Seath Beals Industries : (4) Loans to small scale industries & industries of operatives	Units benefited	Member	8500	880	003	133.96	
(4) Subsidy to ; (a) Small scale units for electricity	Units benefited .		8600	Ħ	X.A.		
(b) Industrial co-operatives for su-		2	150	2	N.A.		
(#6) Training : (a) Clustor type training centres	(a) Contros opened		15	90	200	100 00	
(b) Leather works training institute	(a) Institute set up	1 2	7 6	~=	~ 0	88	
(c) Sorvice cum training institute	Institute set up		-	:	:		
(4) In plant training	Trainces	1	001	2			_
(v) Small Scale Industries Corporation	Corporation established	t	-	-	-	100 00	••••
(a) Expansion of industrial re-	Laboratory expanded		-	-	-	100 00	
(b) Quality marking centres (c) Common faculity centres in	Centres opened	::	100 100	- 2	-2	100 00 81.8	
(d) Social welfare schemes	Duplaced women helped		100	2	8	\$00.09	
8. Endustrial estatos	(i) Now estates set up (ii) Sheds constructed in urban areas (iii) ,, rural areas	:::	5 6 6	902	8	: =	
4. Uandlerafta :							
(i) Handlerafte emporium (iv) Quality marking centres (iv) Dosign extension centres (iv) Common feeling embres	Emporium Centres opened Centres opened Centres opened	::::	-20 4	.•8*	°= :	100 00	

984 114 609 6000 SAME TO 18.69	1,000+ 24+ 8 00 1 00	KMUNICATIONS		101 112 101 101 101 101 101 101 101 101	111111111111111111111111111111111111111	ì	Number 1 100.00	
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(IX	lv)		•	. D.L.D.	,
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)	6	Critural Programme	Number	:	: 1
	61	VI. SOCIAL SURVICES. 1. General Education & Cultural Programmes.	y schools benefited y Schools presented Stebos operation thomal teachers appointed by respections appointed s rooms constituted	Position of Land	notited

Pro-primary schools benefited Pro-primary Schools benefited Pro-primary Schools opened (ii) New Schools opened (iii) Additional teachers appro (iii) Sub Dy inspectors appro (iv) Class rooms constructed (iv) Class rooms	
i.	ş
ons ory	ŧ
ot institut titutions [compuls n	facilities
at io	ö
(a) Government institutions (b) Private institutions Introduction of compulsory pri- mary education	Lapansion of facilities at the

Pro-primary schools benefited

(f) Pr. primary funancial assistance

to institutions

(14) Introduction

Demontary education

Table 7 (Cen d)

(11) Jardatann to incannos de la Jardatann or incannos de la Jardatann of jurnany echoels to Premary middle standard of jurnany echoels Schools (c) Addatonal sections in muddle Addaton (c) Addatonal sections in muddle Addaton (c) Addatonal sections in caste Contum (n) Contum and Contum (n) Contum and Contum
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schools rassed

(r) Teachers training facilities (r) Teachers training facilities (ii) Blostels co	Primary schools
	schools
chools	f prunary
Joniu uniton ing middle t Tenchers trau	Conversion c
9 9	E

Middle school	(i) School	Behoo
(rii) Conversion of middle schools into	ernor tago schools (wii) Special schemes for guls education (i) Staff of	(12) Provision for play grounds .

Middle schools

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tors constructo	potitod	

	202	15

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(1) Government middle schools (11) Private middle schools

(i) Upgrading of middle schools to

2 Secondary education

higher secondary schools

(6) Conversion of high schools higher secondary schools

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Number

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High Schools courerfed	(i) Additional sections in Govern-	ment schools (si) Additional sections in private schools		(a) Science	(b) Commerce	The second secon	to The are we cold benefited	The state of the s	1 (a)	(b) Continent	(c) Traffichis va	Cheli			The bear in	to be and bear friend		benefit aloudy	because of 18 - 1 4 -	(a) From time ecologies improved	-		An nare expensed			ς Ξ	trough the state of the state o	(ec.) Scholand there tudents benefited	A Miner land to be benefitted	for Francisco slacery offended			3. C aldren clubs organ sed	
(147) And to persete high schools for	-	higher secondary schools	serios Juliano of existing courses	benchitten of additional	do ersafied ecurses in Govt and	aided higher secondary schools						factoral detaon of sewit on high	schools of heat and harlor	mil Consolitation of the	A. I. I scheme for high a higher	Lychary what	at he provesses of which equit	urent or . Hassing of a rise in dille selve is	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	(ir) Improvered at 1 expanse in	testions the nink for 1 me	1	4000	The state of the s	of male destination of the land	trees at the first of the section of	-					erry Y and service Rive Cilians	CIRIL	

Table 7 (Contd.)

-	.,	20	•	•	,	
The state of the s						
3 University education:						
(4) Establishment of second Univer	r University established	Number	-	-		:
(ii) Introduction of new subjects			S	2	01	100 00
(wi) Tutorial classes and provision for foreign languages	for Languages introduced	:	19	-		
(18) Opening of new colleges with three			•	•	-	150 00
	(11) College for gurla	. 2	-			
(a) Senting (a)	Demnars organised		ន	-	-	8
(res) Buildrays for colleges	Courters constructed	2	9.	er (
rie) Hobby workshore	Constant namental constant	:	2		•	0000
	or or assion at a routed	:	•	٥	•	20.00
Other educational achemen						
(4) Strengthening of district social	District front polycotice					
education erganisation					,	
(4) Development of audo visual unit	-	:	•	-		125 00
in) Adult literace			-	-	-	100 00
(*) Expansion of N C A A C C	•	:	203	Υ.Χ	۲ ۲	
	2					
	(a) Intantry companies	:	~			
	(a) Independent companion	:	-			
	(c) J. M. L. section	:	_	-	-	100 00
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	edoors gain aire (2)	:	=	100	40	10000
	(11) Girls (N C C) 1					
	(a) Senior division	•	-	•	٠	8
	(b) Junior division	: •	-	, 14		2
	(1t) A C C Cadots	: :	12666	•	, ;	3
college of physical education Additional intake :	on Additional intake :				:	
P. 1	(f) Diploms course	:	23	٧٧	×	
	(st) certificate course	:	=	۲.۶	۲ ۲	

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Number

(1) Award of scholars ups to atu (u) Letablid ment of peripatate

Possible of nemand cirbes

(1) Education

Table 7 (Conid)

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6	300	\$ to	-		
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I stablishment of home for age d and in

Orphanages opened

5 Social Welfare

(i) Construction of Pouses
(ii) Families to be rehabilitated int) I stabl shmen, of workshop

(11) Other set eme

At I to vo untary agencies

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	:	

(**) School for doaf and dumb opened

Training centre for deaf

(48

dumb started

(v) Training centre for orthopseds

cally handicapped started (*) Rescue home established (1) Certified school started

Social and moral hygnene and after

Social defense

CATE HOTVICE

(11) After care home established

(w) Training centre for adult blinds started (s) Schools for bland boys & garls

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Welfare of physically and mentally

han licepped

Home for aged and infirm

Child welfare

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(111) Probation service (Officers & Staff) (14) Regger hone and work shep

Dr yette

Welfare extension projects

(11) Remand homes octabilahed

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		7. Labour & Labour Welfare.					
				12	151	18	85.71
*	Re-organisation of welfare centres	Additional personnel	th district	: •	e	•	100.00
9	Opening of recreation centres	Opening of centres		9		Į.	
-1		Purchase of enema van	2	-	,		: 5
-	Buldags for labour welfare centres	Construction of buildings	:	n	n	-	3
-	Bharat damhan yatra	Yatras to be organised	•	¢1		,	
Γ.	Divisional administration	Additional pervormed	:	10	w	۰ م	00 001
-	Strengthening of minimum wage machinery	Additional person not		₹.	ec .	ю	90 90
-	Labour investigation, survey and Additional pre-tind	Additional per- 1 nel		Not fixed		:	
	Workers holiday home	Lstaflehment flelidas hom	:	#			
۰	Imployer, State Insurance Schemo	(i) I xtensi t scheme in centre-	:	n '			
		(a) Construct n of annexes at state host stals	:	-	ю	:	
		(14) Mainter 11 c et wards		4			
		(1e) Faters in of the scheme to the family of insured persons at all senence including species list for its 4		TI.	11	2	00 00 00 100
-	Man to section formal ments	(s) Opening free exchanges		90	m		
		(a) Establi la nt of University on			-		
		(101) Letable 'us nt of Emply yment informate n and assistante bu reau		82	¢1	:	
	•	(iv) toffer f employment mar ket int inition districts to be covered	:	<u>.</u>	-	:	
		(t) Vocation of guidance units to be opens 1	:	1/3	-	:	

T WET (20 1)

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4 Exhilations

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		in the section of the section	=	ដ			
	Information centros	(i) Administrative unit at head quarters created	:				
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		(c) Folders	. :	8	22	80	86 58
		(s) Big books	: :	9	ei		
_	News califolis	Teleprinter units started	Number	œ			
	Romanch & reference	Research & reference unit ereated	2	-	-	-	100 00
		3. Local Bolles (Othen Community Development)	iity Develoyment)				
_	Urban coronnunity development	1 Urban community covered	Percentage	100	10.0		
		4. Mandis					
H	L. Development of Manda-						
	1. Bhakra area	Manda developed	Number	2	Not fixed 1 A' Cheartt	F 2	₩.
	2 Chambal area	•	:	ю		5	
	3 Rajasthan oanal area		:	m		::	;
1	†Contrined from Second Plan, ‡Work in progree A Tanget of opening of twe agencies • Op. 14. st of second plan targets.	(Contract from Second Plan. 1) ork in program 1) ork in program 1) of the organization of the agencies carried forward from Second 1 has 0, if it is forward that respice.					1

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DETRICTURE PLAN EXPERDITURE 1931 63

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D 3Fe	SoTAL	Ho 18mg	26	83	2 3 2	0 0	0 6	200	2020	1 29	200	4 27	12 48	98	0 30	0 00	22	0	150	0 72	0.79	4 25	131	1619
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		Ayurved	12	1184 1.03	002	000	88	0.18	0 00	000	S.S.	800	0 28	8	00	200	0 0 0	800	008	000	000	0	mes 0 15	418
_		So omos/D streets -	-	Errathus on salenss op-sing in dirriots	Alwar	Barmer	Bharatp ar	Bhilwara	Bund	Chittorgarh	Dungan	Ganganagar	Ja pur		-	Jodanni		Pali				Uda pur	Others	Total
H	i	eờ.		4 ₩ 6-	4 64 1	*	10	e 1-	. 00	٥٠	22	2	2.2	23	2:	8	28	ាត	없	3 2	123		10	.3

Table 0

ECHEMES IMPLEMENTED IN RAJASTKAN CANAL COMMANDED AREA 1961-62 (Re in labba)

		Sector/Sch me	Budget ellotment	Expend ture	Percentage of Col 3 to 2
		1	2	3	4
1		·l~ulturs	9 63	5.85	85 81
	1	Land development (Loans & Subsidy)	2.00	1 83	91 50
	2	qubs dy for distribut on of super phosphate	0.05	0.03	100 00
		De alopment of local manural resources	0.30		
	4	Plant protect on	1 00	0 49	49 00
		I'mp oved agricul ural pract ces (Demons- tra on)	0 20	0 01	5 00
	Ø.	Improved agricultural implements	0.50	0 23	53 00
	7	Admin strat on	Q 95	0.03	130 00
	ĸ	Age utural nformation	0 05	6 18	3_0 00
	3	Sod conservat on	2 00	1 62	91 00
	10	cod and land use survey	3 47	0 75	21 61
n	Λn	imal Husbandry	0.81	0.15	18 53
	i	Shoop invelopment (supply of rame)	0 25	9 19	40 00
	0	Mixed farm ng	0.51		
	3	Hold n of cattle fair	0 01	300	100.00
	4	Mob in veterinary dispensary (To be provided the Dispertment)	lby		-
m	Fo	re to	1 00	0 03	00.00
	1	Jurgery	1 00	0.93	00 00
	2	Pan at on along roads			
	3	Plantat on along canals			
	1	Vil.a a plantation			
	5	Grove system of develorment of forests			
rv	Ço-	or ration	1.52	1.25	12.28
	1	Labour co operative societies	0.30	0 3	*00)
	2.	Co operative farming societies	1 16	* *	102 09
	3	Administration	0.05		
٧	Po	wee	1.50	1.73	115.33
	,	Transmission & distribution			
	•	to the same and Properties 33KV line	0.50	1 72	2157
		(a) Add t anal allotment by the Planning Department	1.00	1 - 1	113)
VI	Ia.	lu-,el 3	1.03	6 16	1103
	1	Looms to email era o un to	0 45	0 10	35 -5
	÷	Subs ly on power	0.03		
	3	bul ly to indus r al co operat ves	0 03		

Table 9 (Con-ld)

		1	2	3	4
	4	In plant training	0 01		
	5	Miscellaneous schemes			
		(i) Improved looms & acces ones of hand loom	0 42		
		(s) Power looms	0 02		•
VII.	Ro	ads	8 00	7 58	94.75
	ı	Suratgarh Birdhawal road	1 50	1 96	130 67
	2	Nohar Rawatsar Pilibargan Lakuwali ros i	4 25	4 27	100 4
	3	Raisinghnagar Anupgarh road	ى 7 0	0 60	90 00
	4	Ram Singhpur Kunplı road	0.75	0 68	88 009
	5	Chhatorgarlı Anupgarlı roz l	0 75	0.03	10 6
VIII.	Ed	Incation	0 77	0 05	6 40
	Pr	mary schools			
		(i) Running of schools (ii) Echool buildings (iii) Staff quarters	0 12 0 40 0 25	0 05	41 67
IX	Mo	dern medicine	3 00		
	1	50 Beded hospital (Suratgarh)	2 00		
	2	Primary health centre (Rawatear)	0.65		
	3	M bile dispensars	0.35		
Σ	Αy	terved	074	0 09	12 16
	1	Dispensary bud lu	0 -5		
	2	1 urniture	0.02	0 02	100 00
	3	Recurring exp nd ture on 3 dispensaries		0 07	
zı.	W	ater supply	6 60	0 83	12.58
	1	Urban water supply scheme	3 00		
	2	I ural water supply scheme in Naurangdesar distr butary system	3 60	0 93	23 05
хп	н	Ousing	6 CO	1.37	22 63
	1	Low income gro ip housing	2 00		
	2	Rural hou.ing	4 00	1 37	34.25
XUI.	. 1	lend s	0.50	0 40	30 00
	1	Levelir, construction & link road at Anuj		0 21	42 00
	2	gara colony from Rady ay Station to town Dovelne ont of Rawattor Man le	0.0	0 19	38.00

Total

41 06

19 92

49 51

(Re so talks)

1			Exre	DITURE DURI	EXPENDITURE DURING QUARTER ENDING) VIO V.	Total	Percent
	Let 1 Scheme	Budget Allotment	June 1961	Sept 1961	Dec 1961	Varch 1963	ture*	Col 7 to 2
				-	\$			ø
1		12 57	3	612	# F S	57.5	13 47	70 97
_	Agricultural production	80 66	81	1 33	0.2	301	6.27	27 36
٠.	Anreal bushandry	9 17	316	2.50	9.34	13 28	33 28	81 17
en	In lustrees	3.00	0 49	0.91	0 47	0.6	2 82	00 \$6
	Toursm	00 06	24 06	31 49	23 68	33 30	112 53	125 03
	Extuces to the contract	8	12 02	15 10	11 99	27 72	63 83	S7 44
٠,	Bealth (Modern medical)	10 69	\$ 64	\$8	4 33	4.76	16 41	153 51
, æ	Superdirect tit tiperries model &	8 25	13 0	0 31	0.34	301	4 16	50 45
6	Labour	100		0 13	0.28	0.50	0 93	92 00
	(1) Language Manager Comment	14 94	78 7	66	181	178	7.73	51 74
	(iii) I mployer State Interesce achene	11 11	0.50	0.78	0 61	92	55.4	36 11
ğ	-	300	3 28	52 23	€ 3	6.24	17 39	219 67
	Total	297 18	51.89	53 73	80 93	99 26	282.11	94.93

PROGRESS REPORT 1961 62

This int is the prort to changes on establishment etc. at the rate of To.
 Itual inc., covered under it e Budget head. Bi-capital

Tab	Table 11	ALLOTMENT AND EXPENDITURE ON TRAINING SCHEMES	ND EXPENT	ITURE ON	TRAINING	SCHEMES			
				1961-62				(Rs.	(Rs. in lables)
		1		Exerno	TURE DURIN	Expenditure during quanter expling	KDING	Total	
	Sector	Plan provision 1961 66	Allotment 1961-62	June, 1961	Sept 1961	D ₆₀ 6.	March, 1962	1961 62	Col. 8 to
1	-	61	8	4	20	9	1-	æ	6
-	1. Armeultural production	00 96	\$2.00	13 50	3,14	3 26	1 92	16 82	76 45
. ci	Anumil husbandry	29 48	4 33	0 13	0 39	0 62	1 37	2 51	57 97
*		15 60	9 68	0 27	0 40	0 32	0 67	1 76	70 58
÷		45 00	11 8	0 30	0 43	0.70	3 99	5 41	66.71
15		32 00	4 50	0 44	0 93	0.00	1 68	3.95	87.78
•	Industries	00 75	00 5	0 03	0 14	000	0 82	1 29	64 50
ĸ	Education	395 50	84 21	7 70	11 57	11 39	33 02	63 68	75 62
œ	Health								
	(1) Modern medicina	198 50	31.91	96 9	8 93	8 97	19.45	44 37	139 05
	(ii) Ayurwel	12 70	4 04	:	Neg.	100	0 40	0 41	10 15
64	Labour & Isbour welfare	78 00	12 00	0.73	0 85	0 73	2 41	4 72	39 33
10.	Statistics	0 30	:	:			:	:	:
	Total	927 14	175 58	19 06	26 92	27.20	71.73	14 91	82.68

(Re en lakke)

Outlay Expenditure

6 Ayurved

CENTRALLY SPONSORED SCHEMES* 1961-62

Head of Development

1 Soil conservation		
(s) Soil conservation in river valley projects Chambal catchment	1 16	0 94
(55) Survey of Ravine land	0 20	0 17
(m) Dey farming demonstrations	0.80	0 29
2 Community development		
(i) Local development programme	23 50	21 91
(14) Pilot project for utilisation of rural man power	2 00	2 00
Industries		
(i) Introduction of weights & measures	6 40	2 21
(11) Conversion of han flooms into power looms	13 92	0 02
Roads		
Roads of economic & inter State importance	6 05	6 09
5 I'ducation		
(a) Construction of lostels	N A	1 13

(a) Indigen us and other systems of medicine-assistance for research schemes Wolfarn of backward classes & social nelfare (s) Welfare of scheduled tribes

(a) I dication

(11) Implementation of the scheme of Revised salary

(b) I conomic uplift (c) Health he same & other schemes (ii) Welfare of scheduled castes-health housing and other

schemes (see) Welfare of denotified tribes (a) I ducation (b) Realth housing & other schemes

* Schemes fully financed by the Central Government

Mandia (i) Land acquisition and development

Total ٠.

15 35

6.00

on kg 43 76

N A

1 20

0.35

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Table 13

AREA AND PRODUCTION OF PRINCIPAL CROFS

		Crops	Area (000	acres)	Production	('000 tons
		Ctops	1960 61+	1961 62+	1960 61+	1961 62+
A F	ood Cr	оря				
I	Cere	eals	19868	20210	3316	4025
	1	Bajra	11410	10688	732	1040
	2	Jowar	2565	2945	292	293
	3	Wheat	2613	3115	996	1217
	4	Maire	1604	1651	638	634
	5	Barley	1210	1361	539	656
	6	Small millets	194	207	35	36
	7	Rice	242	243	64	102
11	Pul	508	7190	8164	1165	1330
	1.	Gram	3405	3884	905	953
	2	Tur	62	3884 56	7	9
	3	Other rabs pulses	37	38	9	g
	4.	Other kharif pulses	3686	4186	244	359
,						
111		ners	191	130	1011	739
	1	Sugarcane	102	81	986	719
	2	Chillies	85	54	22	16
	3	Potatoes	4	4	3	4
	4.	Ginger	103*	256*	164‡	317‡
В	Non Fo	ood Crops				
	I OI	seeds	1997	2418	168	253
	i	Sesamum	1037	1258	25	67
	2	Rape and mustard	500	648	73	103
	3	Linsced	206	212	21	19
	4	Ground nut	251	298	49	62
	5	Castor	r	2	2691	244
	11 0	Others	511	600		
	1	Cotton	496	584	147°,	1680
	2	Tobacco	15	16	5	4
		rea in acres roduction in tons	+ Agricultur % Production	al vear end in bales	ling June	

(Re in lakke)

1		ř	Target	Yardenck	4ch	Achievement
	Schemo	4res '000 (Acres)	Preduction 000 (Tons)	assumed for a additional production (Tonstacres)	Area ('000 4cm)	Production '900 (Tons)
- 1	1	eı	6	4	מ	•
1 _	Vajor and medium arrigation works	01 681	.E	25 o 5	110 88	E 22
	Flood control drainage and water logging etc. Minor Irrigation	68 80	13 77	0.25	133 39	33.85
-	Land development (a) Land reclamation and development (b) Contour bunding and soil consert aton in agricultural lands	320 00 35 00	35 °C 27 I		51 00	
	(c) Soil concernation in desert areas (d) Reclamation of calme and chalme soils (r) Pried bunding and leveling (s) Day farming	200 00 10 00 240 00	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	32288	20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	100 to 0 t
20	ty the state of th					
	(a) Nitz genous (b) Roughatto	163 90	38 38	25	936 287	10 38
		320 00 320 00 30 00	200 P	0 0 0 0 0 0 11	154 40 626 00 119 90	(
10 P	Improved sects Improved agricultural practices	1901 00	17 10 28 40	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3699 00	32 32 21 39
	Total		253.87			192 50

TARGETS AND ACHIEVEMENTS OF OILSEEDS PRODUCTION POTENTIAL
TARGETS AND ACHIEVEMENTS OF OUTSEEDS
TARGETS AND ACHIEVEMENTS
TARGETS AND
TARGETS

Table 15

TARGETS ANI	о АСНІЕУЕМІ	TARGETS AND ACHIEVEMENTS OF OILSEEDS PRODUCTION FOTENTIAL 1961-63	SEDS PRO	DUCTION PO	TENTIAL			svi)
	Achieven	Achievements 1960 61	Targe	ts 1961 62		Achievemen	ts 1961 62	
Schome	Area (Acres)	Production (Tons)	Area (Acres)	Production (Tons)	additional production (Tons/Acres)	Area (Acres)	Production (Tons)	
	61	8	4	20	9	-	æ	
I. Area covered under the crop (Additional)	1997000	56500	00009	0009	0 10	421004	42100	PROG
2. Irngated area	125000	4600	128000	009	0 20	128484	697	RESS RE
3. Seeds	13000	390	92000	1080	0 03	9151	()115	PORT,

кт, 1961	-62		
ar (687	1241	73
1016	24236	29816	881
\$0 0	0 08	0 03	0 02
1080	909	250	200

687 1241 42	67	1457
24236 29816 851	7220	53576

300 1230 1230 11190

:

(111) Other manures (Compost)

Fertilisers: (i) Nitrogenous (ss) Phosphatic

÷

25000 10000 8000

736 320

10500 2000 0 03 0 03

46000 46000 :

120

5000 2000

150

62875

Total

6 Improved cultural practices

5. Plant Protection

46176

(lexxv11)

1		Achieven	Achievements 1960 61	Target	Target 1961 62	Yardstick	Achieveme	Achievements 1961 62
	Scheme	Area (Acros)	Production (Bales)	Area (Acres)	Production (Bales)	for addl production (Lb /Acre)	Area (Acres)	Production (Bales)
1	1	61		-	20	9	F	
-	Area covered under the crop (Additional) (a) Recharation of wate and fallow land		-	\$006 22000	3143	71 6 80 80 80	7600\$	10857
	(c) Double cropping (d) Inter cropping	12232	1233	15000	1500	100 100 100 100 100 100 100 100 100 100	3763	376
•	Irrigated area	230800	0919	343000	4600	184	343000	2240
*	Scods	239000	20000	\$20000	2000	39.2	306000	6700
•	Fortilleore	30472	()	147500	2375	39 2 for arrigated 32 7 for unirrigated	28200	1722
40	Plant protection	1169	(-)483	20000	200	39 2	8420	12,5
•	Improved cultural practices	167000	14200	1 00 000	4000	39.2	252000	8000
	Total		40341		19261			31308

TARGETS AND ACHIEVEMENTS OF SUGARGANE PRODUCTION POTENTIAL 1961-62

'able 17

•		70-1001						įı)
	Achievements 1960 61	1s 1960 61	Targets 1961 62	961 62	Yardstick	Achievements 1961 62	its 1961 62	
Scheme	Area (Acres)	Production (Tons)	Area (Acr.)	Production (Tons)	additional production (Tons/acres)	Area (Aores)	Production (Bales)	
	e1	8	-	5	9	1-	æ	
Area covered under the crop (Additional)	101514	200000	0009	00009	10	()20158	()201580	TI
Seeds .	75000	21000	78000	0006	က	26922	(-)144234	HRD FIVE
Pertilizers								YEA
(1) Nitrogenous	15000	22500	25000	15000	1.5	12080	()4380	R PL
(11) Phosphatic	9009	1500	10000	7500	15	1500	()5250	AN
[111] Other measures (compost)	3100	1147	10600	2775	0.37	2480	()229	
Plant protection including other improved cultural practices	0000	18000	10000	12000	e (14042	24126	
Total		270147	:	106275	•		(-)331547	

Particulars 1300 61 1361 62

1 Laturated

ANIMAL HUSBANDRY

Unit

Item	Unit	1360 61	1361 62
l l	2	3	4
Livestock		13140	133532
(a) Cattle	Number in 1000	*****	41351
(b) Buffaloes	••	4019 16354	162421
(c) Others		10334	10242
2. Poultry	**	718	770
	Number	107	127
3 Veterinary hospitals		148	143
4 Veterinary dispensarios	•	143	
J. monescied	,	13	15
		19	1.3
6 Artificial inseminati in centres		16	17
7 Key village centres	•	10	•
A constant		7	7
8 Mass mamunisation centre		30	31
n. Goushalas			
10. Gosadans		•	
demolorment centres	**	63	C3
	,	50	51
12. Wool grading and marketing centres		16*	. 10
13. Poultry development farms and extension	centres "		
	\umber of car	2179	201
14 Veterinary Aid : (a) Veterinary treatment	in 000	350	0 37
(b) Medicanes supplied		23	, 2
(c) Castrations		123	14 01
(d) Inoculations	-	! 14s	i) 21:
Rinderpest eradication moculations Includes one poultry term at 1 apre			

CO-OPERATIVE MOVEMENT

	TEMMS FOR SALINATION		
Item	Unit	Year endu	ng June
		1960	1961
1	2	3	4
1 Co operative societies	Number	15757	18309
2 Memberzhip	Number	787202	947928
Shere capital	Re in lakh.	471 85	520 4 8
4 Working capital	•	2884 14	3250 85
5 Loan advanced	• ",	1794.54	2039 82
6. Recoveries marie	**	1152,19	1482 27
7. Leans due		1567 98	2128 23
8 Purchases	» 1	385 33	416 51
(). Sales	,	452 39	450 89

CO OPERATIVE INSTITUTION BY TYPE

_			As on 31st	March	
	Type of Societies	19	61	1	002
	· .	Societies	Membership	Societies	Membership
	1	2	3	4	ō
1	State Co operative bank	1	152	1	149
2	Central financial institutions	28	15361	28	18625
3	Central non credit societies	129	11274	79	6903
	Agricultural credit societies	10754	622244	11527	717699
5	Agricultural non credit societies	1119	21606	1264	26003
6	Central land mortgage banks	2	197	2	Q
7.	Primary land mortgage banks	45	7051	50	11100
8	Non-agricultural credit societies	300	35057	234	\$6302
9.	Non agricultural non oredit mose ties	4168	145079	€593	159179
10	Scoletics up to be juidation	1354	34268	1508	42566
11	Supervisory unions and co opera- tive institutions	66	1247	84	2196
12	State non credit societies	8	395		403
	Total	17974	893931	19473	1021162

fable 21

(xcii)

ł			PRI	PRE EXTENSION	z			Jar Hrage	¥0¥.		11	Ilen Stans	
ž	o District	No	Arra Vales	1 illages	P pula- tion (000)	Š	Arma (Sq Mil x)	Villega	Popula tion ('000)	å	A Sala	Villanes X,	Popula- 1192 (900)
-	2	3	7	-	0	-		6	2	Ξ	=	2	=
1			1	i <u>ş</u>	:	•	•	2	69		,,,,	t	ć
	Aprile	-	463	9	S	- 1	1624	30.	2.5	•	8	15	12
., .	TIME!	-	305	173	3.5		=	631	Ξ	• • •	7	ř.	108
	Torre . "		138	98	6	~	37/12	400	181	e1	5	163	101
- ~	18 Arate ar	• 61	437	336	13	15	1115	072	279	•	¥9.8	007	193
æ	Bhiltorn	-	200	88	40	5	1855	169	124	63	100	468	156
~	Bikaner					~	7403	360	2	-	1461	133	7
æ	flundi					-	438	3	٤	63	1275	5	17
-	(hilteranh	-	299	223	62	*	1553	312	197	6	1207	720	7.
2	(hurs	-	6,7	55	40	-	E C	411	17.	-	1.1865	177	20
=	Dungarpur									10	1360	826	300
2	t grangan i	7	180	100	69	7	4256	900	230	c	289)	H35	<u>9</u>
5	Jamp se	11	1204		168	c	1284	Rujū	384	4	1310	11.8	35
ĭ	Introducer					-	1100	0.	ž	-	2501	ž	38
2	Julor	-	465	68	47	Ç3	1043	130	Ξ	6.3	2003	2 12	100
ž.	Janlane ?	-	401	2 <u>4</u> 0	75	64	414	539	132	63	417	513	137
=	Hunjuna 1					*	1120	757	261	63	620	137	111
2	Jo J pur	1	166	109	29	**	1847	742	¥	64	2262	720	163
2 8	ġ,	~	345	165	50	6.3	152	413	101	10	1402	750	290
2	71.00	7	1385	188	=	12	2913	230	318	61	1017	732	124
7 6	1	c)	1116	176	ŝ	-	1386	27.	2	ي	0000	472	348
1 5	Carren Janu opur	-	248	171	85	-	507	.537	6	9	1722	803	422
3	OIKN.					4	1344	130	261	N	853	218	152
	Port.	•	,			e 3	183	153	101	ea	138	187	8
3 6	11 Jal	-	200	212	48	e1	181	117	96	64	1139	302	127
ì	11 (11)		121	34.	2	9	187	971	321	8	2523	1348	434
		Total 23	11414	1808	1881	8	45556	11300	CHUY	2	ANANA	10000	40.50
						,	-	,		:		2 1 1 1	

13haratpur

Table 22 (Condd)	- 1									,,
		æ	8	Ŧ	10	0	7	8	0	J14)
	m ==	Moja Daharsagar	66 50	64 06	¢ 00	467	30 00	12 00	1956	
~	10	Orac	41 10	32	41 00	113	11 48	011	7	
_	6	Parbati	94 50	95 73	100	20.00	35.00	14 27	1959	
-	,	Saren	37.00	36 01	0 40	-	18.00	200	10.7	
	r	Urrand Sasar	1 63	1 67	:	:	1 68	1 66	1955	
	_	Armor	9	38.63	, Ko		16.03	4,5		
-	03	Atwars	2	200	3	100	200	700		
	m	Dyar A	4 70	4		700	35	26	200	
	•	Jetpura	40.00	!	30.00	1000	9	2	000	
7	10	Khun	31 00	3, 23	8	0 21	88	6 33	19,7	
	-	Bundi be Gothre	18.00	19 82	9	•				
,	c	Cadha	86	22.00	38	1000	9 6	200	1957	
	•	Pa halpur	8 14	7 62	3	2 E	88	9 6	1950	
Ch ttoneath	-	4.00					3	,		
. •	•	Gumbhan	1 70	2 67	2 50	0 35	2.00			
•	9 65	Wagli	60 00	11.84	10 00	330	13 00	4 17	1958	
Dungarnar										
- **	٠, ٥١	Admiri Indeprinanta	1 36	1 36	:		06 0	0 14	1956	
•			00 41	90 51	1 20	1 63	4 30	0.75	1957	
.,	_	Morel	44 00	41 73	1 80	98.0	19.00	20.0	620	
•						3	00	coo	1903	
- 50	• 5	Parit	800	;	45 00		9 00			
	8	Eberi storace	9 8 9	969			1 00	8 45	1955	
			2				3 00	•		
_	_	Bh msagar	200	10.50	00	:	;			
		Menpura	200	1	200	0.40	12 of			
	.,	Saran khen	136		13.00					
•	•	Sawan Bhadon	41 00		36 00	1	0001			
-	-	Gir nanda								
				90		ı	1.30	98	1058	
	- ~		35 45	21 14	15 00	8 10	11 78	101	1991	
	ಣ	Kall Sindh	25	* 5.0	3000	. :	1 60			
	•		1800	15 13	00.1	4 6	12.50	87.6	901	

Sawa, Madhopur

200

Strobi

> 18 00 88 88

> > 85 55 5 28 55

88 0007

1818

104 60 270.50

Completed in First Plan

Other works

Ė

Odespur

Tonk

IV. Curvey and investigation Elnor Irrigation

Fleed Centrol

20.13 10 05

88

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Panchayne S
chievements of
9

£14.38 £558.20		
£14.38		
9 6727 02 2645 60		
5727 02	I	
8195 C9	l	
ι	l	
Total		C. Achierements of Ponchavat Secusia not included,

Table 23	85	CHAMBAL PROJECT	៩		,			xcvi)
Item of work	Unit	Total cattracted quantity	Work done by 1900 61	Target 1961 62	Target Achievements Workdone Percen 1901 62 1901 62 1901 62 7 to 3	Work done by 1961 62	Parcen tage of Col.	
1	2	-	 *	in 1	٥		e .	
1. Rota Barrage : (i) Hock cutting	Lable off.	00 73	10 87	ro 87 work to be completed	0 18	337.1	0 8 0 5 77 71)	тн
(is) Stone masoury (is) Concreting	: :	27 CO	18 50	: :	28.0	27 75	102 74	IRD FIV
(4) Earth work	:	147.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	:				E YEAR
2. Right main const :		900	5 5 8 6	:		282 26	10 04	PLAN
(4) Masonry & concreting	: :	175 00	175 66	: :	1 47	11 12	101 21	•
(46) Earth work	ı	6460 00	6459 26	=	0 38	6159 64		
B. Toft main cand t		•						
(f) Tock cutting	1	110 00	115 94	:	1.16	117 10	100 95	
Surference & remark (1)	. 1	44 00	44.18		010	44 58	101 32	
(iii) Parth work	:	1134 00	1125 00	±	00 🕈	1129 99	¥9 00	

*	RAJASTHAN CANAL PROJECT	CANAL PRO	TECT				
		Total	Work	Target	1chiere	Work	Percen tage of
Item of work	Unit	estimated	dene by 1950 61	1991 97	1961 62	1961 62	Col 7 to 3
	č	6	-	2	9	-	*
Rajasthan Freder				•			
Punjah portion	;	1450000	2789 00	3715 00	2451 00	10214 00	75 66
(i) Lath work (ii) Cempaction (iii) Luning	Lach cir	2050 00	1639 00	667 00 2 01	1 26	e e	5139
b) Rejesthen portion	:	00 0036	2392 00	403 00	248 00	2640 00	94 29
(i) Farth work (ii) Compaction (iii) Lining	Lekh eft rft	100000	1007 00	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	86.0	81 18
Rajesthan Cansl							
(a) O 14 mile ported (i) Tarth work (ii) Cons atton	Lakh ch	1700 00 550 00 0 69	1425 00 408 00	52 00 62 00 63 00	23 00 25 00 24 00	1638 00 523 00 64 0	95 00 95 00 95 00 95 00
(b) 14 30 mile portion			3	00 00 1			
(1) Earth work (11) Compaction	Lakh oft	830 00	90	165 00	119 00	101 00	17 31
(c) Suratgarh Branch and Minors		0000	00 072			2166 00	80 22
(i) Excevation (ii) Lxcavation of minors	Lakh cit	1000 00	78 00	00 009	214 00		

PROGRESS REPORT, 1961 62

(x yii)

1206 00

8001

\$20.00

787.00

1032 00

44

(d) Naurangadesar and Rawatsar Distri-

(i) Lxcavation

butternt 1

1 Rajasthan Feeder Item of work

(a) Punjab portion

20 20 20 20 116 64

Table 25

Item

POWER

Unit

Particulars

rem	Onti		Litterials
		1960	1961
1	2	3	4
Power houses			
(i) Diesel			
(a) State owned	Number	33	35
(b) Private	••	14	11
(11) Steam			
(a) State owned		6	6
(b) Private	**	1	1
B Total mileage of transmission and sub transmission lines	Ms		
(i) 132 LV circuit lines	Miles	202	453
(n) 66 KV , ,		145	145
(in) 33 KV " "		488	915
(w) 11 KV " "	.,	252	448
C Localities electrified	Number	131	203
D. Consumers		84080	100 000
F. Generation			(Appro)
A) Electronic			
(a) Steam and Gas	Million Kwb	68 45	76 62
(b) Diesel	MINION WAS	36 91	36.52
	"		35 33
(c) H ₃ dro (Purchased from the adjoining Sta		19 98	
(s) Electricity purchased from non electric ut	a ,,	0 20	0 21
(111) Total electricity generated & purchased		125 54	148 68
F. Consumption		g5 37	106 95
(s) Domestic or residential	**	80.21	
(a) Heating and small power		1 90	1 27
(b) Lights and fans	•	16 63	18 43
		10 03	
(35) Commercial			3 75
(a) Heating and small power	**	2 92	11 06
(b) Lights and fans		10 55	11 00
(m) Industrial			
(a) Low and medium voltage		27 41	39 54
(b) High voltage	,,	3 38	4 54
(sv) Public lighting	,,	3 69	4 58
(v) Public water works and sowage pumping		17 08	20 15
[rs] Irrigation agricultural dewatering		1 81	3 64
<i>;</i>			
 Clectricity sold as percentage of electricity generated and purchased 	ty Percentage	68 00	71 94
H. Percapita*consumption of electricity	Kwh	4 84	5 31

Based on 1961 population

Table 26

INDUSTRIAL PRODUCTION
(Solected Industries)

	Item	Unit	Produ	ction
			1960	1961
	1	2	3	4
1	Cloth	I akh ibs Lakh yards	147 527	178 605
			•	
2	Yarn	Lakh ibs	311	350
,	Glass	Tons	673	804
	Cemens	Lakh Tons	9 5	19 T
5	Salt	Lakh Tons	28	23
0	Ball Bearings	No in '000	2720 3	31843
7	Plectric Motors	No in 000	134 5	179 9
8	Sugar+	'000 Tons	120	17 9

(Miles)

	Road Road	ndeage mileage	100 sq usand rades of of Popu area lation (1901 62)(1961 (2)	
		Total	1960 61 1961 62 1900 61 1961 62	
١	Un surfaced	Pair weather	1900 61 11061 72 1000 01 1061 62 1060 01 1061 62 1060 01 1061 62 100 01 1001 72 1000 01 1061 62 1000 01 1061 0	
TOTAL PORT OF TOTAL COL		Gravelled	62 1060 61 1961	
TOTAL TOTAL	pac	1 Metalle 1	1900 01 1901	
7	Surfac	Cement & Painted Metalle 1	1960 61 1901 63	

District

Table 27

										=	001 02)(1)	(7) 10
			,		4	-	2	٥	2	=	22	2
_	7	,		,						010	21.10	000
		12	140	140	50	ဓ္ဓ	223	193	200	2	17	2
A)mer	100	2000	000				191	123	121	116	21 03	90 0
Aluar	288(0)	00200	0.0	12	6	ž	239	277	420	450	23 01	0 93 4
Bantwara	37	# 0	100	5	-	100			625	706	6 43	103
Barner	02	3	2	:	910	:	3			200	27 67	,,
Til annihmen	313(1)	388(1)	3	318	2	10	212	2		2		
The land of	107	134	122	142	38	30	287	170	574	482	10	0 20
Distance		183	22	8	117	94	108	199	268	515	5 45	1.30
Likoner	10,10	6/901	191	2	i		231	240	455	450	21 12	136
Igandi	7 6 6		1	-	9.6	2.4	190	182	462	477	12 38	0 67
Ch ttorgerh	25					:	33	1	481	5	7 22	0 71
Chura	707	2			0	5		166	ç	450	06.80	101
Dingarpur	=	2	ŝ	- :	۰:	3				10	2	
Generanagar	268	311	23	101	=		2	257	075		1	
Januar	486	202	274	203			63	62	7	6.8	13	2
Town Communication of the Comm	78/11	00(11	61	-	103	101	197	212	380	413	27.2	202
Jakes		*	=	0	148	149	230	224	427	427	10 47	0 78
Thelese	107/11	130/13	220	236		61	225	191	623	202	23 81	114
The Lucia	40	100	č	G			100	65	218	273	11 93	0 38
Jo lbmr	342	35	=	÷	640	576	6	8	1020	1020	11 73	1 15
Keta	106(12)	20,(12)	333	302+			571	567	1100	1074	22 34	1 27
Nagaur	130	168	20	22	758	160	23	32	010	088	14 48	1 00
Pali	161	212	Ξ	110	186	236	174	146	002	710	15 41	0 83
Sawai Madhopur	137	150	272	271	18	9	130	130	557	22	14 05	0 01
R Kar	69	101	130	110			233	155	432	350	13 21	0 48
Strohi	134	144	115	119	=	7	155	149	÷	410	20.80	1 18
Tonk	121(1)	159(1)	115	103	=	13	67	57	344	3,0	12 40	0 67
5 Udaipur	309	199	101	202	010	280	683	020	1880	1880	27 70	1 23

1Fredu I-w rowis transforred to Panchayak Samuks in 1881 (*2 7 Tromaional 2 Figura direktis in cols (2 & 3 Indicato midsago of cement concesto roads out of the total misseg

081

16744 16988 1288

2323 5232 4741

5021 3669 3193

46(9(21) 52,5(24)

TOTAL

MOTOR VEHICLES ON ROAD

	Type of vehila		Motor v	ehicles on rand of the year	palat th
	The tracific		1960	1961	Increase Door, ase
_	7		2	3	4
l Pr	nvate cars and 1 v ps		11 187	12 036	+ 81
2 P:	rivate buses		418	419	+ 41
3 4	otor cycles tri \cles and ricksliaws		28,1	3 445	+314
€ T	exi cers and contract carriages		343	257	-56
5 St	lage carriagos		4 366	4 514	+152
6 F	ublic carre ra		7 221	7,941	+ 759
7 P	tindro seccie <u>s</u>		1 099	1110	~ 91
s 'T	Praetora		4 322	£153	+321
9 0)thers		261	329	+68
		TOTAL	32,074	34 8 13	+2919

EDUCATION BY STANDARDS

Talla 29

9 (Num! cr) Girl = 1960 61 623 Boys Scholars GIF. 1059 60 1 Boys Ξ Males Females 1969 61 Teachers Males Females 1979 60 19 0901 09 6961 Institutions C1 Board of Secondary/Technical education Type of Institution University

+ Inclu les data for unrecognised institutions also

his 70 Mr DICAL INSTITUTIONS, PERSO		l art cular	,
It in	Unit	1900	1351
	- 2	. 3	- 4
1	-		
Institutions			
(a) Haspitals	No.	253	255
(i) Alkapathic		17	17
(h) Ayurvedir	•		
(b) Dispensaries		226	227
(s) Aliopathic	•	1147	1204
(11) Ayurvedic		115	146
(c) Primary health centres	-	6)	7.2
(4) Maternity & child wellars centres		115	13.
(4) I smily planning centres			
		8649	9168
(a) Allopathic hospitals & princery health o at			220
etc		204	***
(b) Ayurvedio hospitals			
3 loreonnel •			1457
(4) Allopathio		1209 2727	3584
(*) Distors		2121	1096
(m) Nursing staff		***	
(m) Health stall		1221	1233
(b) Ayurvedia		850	859
(i) Vaidyas & Hakiwa			
(ss) Nursing staff			
Patients treated		2 04	2 11
(4) Aliopathio	Lakb Yo	103 57	104 0
(s) Indoor	•		
(n) Outdoor			55.6.
(b) Ayurvadio		101.47	
(f) Outdoor* *Data relates to 1959 60 and 1969 61 resp.			

tProvision=1

Table 31

URBAN WATER SUPPLY SCHEMES UNDER EXECUTION

District/>cheme	cost	T tal F expenditure 1951 (1	wnendsture.	Year of P e mpletion	on com
	(Pe in lakhs)	{Rs m ls h}	IAKP*)		(000)
ī	2				
1 Ajn er	_	, ,		100-68	231
(1) 13mer	223 00	٠,		Se tabe	
(11) Beawar	4 0			taken ap	
(tri) Bijainagar	2 25		0.32		7
(it) Drunage Amr	32		0.02		12
(t) Dramage L kri	0.46	031	0.03	let to be	
(tr) Kekri	1 0			taken up	
		994	0.23		2
(141) Kishangarh	10 00		161		
(titt) Puchker	4 99	1 19	10.	•	
. Alwar			0.91	1956 7	75
(s) 11x ar	15 27		2 24		12
(11) Rajoarh	8 0 8	1.37	2.24	1-2-	
3 Banswara (t) Banswara	8.00	6 40	0.47	1900 (1	2
4 Bormer		n 214	0 1	19 9 79	1
(t) Balotra	50		0 1	10 2 3	
(11) Parn er	10 o	0 048		1.2.	
5 Blarat; ur (i) Plaratpur	1500	1- 16	n 1	1623.60	,
6 Bh h ara (t) I i duara	20.0	n 20.06	0.1	• 1a.a to	•
- 11sı ~			7.2	19: 1-62	15
(i) I lener	793		0.7		
(11) De'noke	• •	-	10		
(***) \ kha	20	ა ი 16	10	, 13 2 (5	
8 Bundi (t) 1 andi	7.0	o f 22	0.8	19,987	-
· Clutto parh			0.7	n 1952 63	
(s) Ch oti Sadri	4 (
(a) Ch ttorgarh	4.6				
(nt) Lanasan	3.9				:
(st) \imithers	6.6				1
(t) Pratapgarla	6.5	50 3		3 1203 tm	
10 Churu				1 1963 64	4
(s) Churu	10				1
(11) Rajgarh	•		, -		3
(111) Sardarthal ar		00 16		•	
(st) Taranagar	2	78 []			

Table 31 (Concld)

Table 31 (Concid)			4	- 5	,
1	2	3	_		`
11 Dungarpur	3 40	3 13	0.01	1959 60	t)
(i) Dungarpur	340	0 06	0.94	1961 65	9
(11) Sagwara	3 10				
12 Ganganagar	15 50	13 43 (-)0 30	1958 57	6 t 18
(t) (langanagar	1 72	1 85	0.05	1969 61 1961 62	12
(11) Hanumangarh	5 78	5 35	105	1963 64	îī
(iv) Karanpur (iv) N har	5 00	2 33 3 66	0 37	1960 61	10
(v) Itai Singhnagar	4 60 4 47	4 31	0.48	1980 61	6
(vs) Sangaria mandi	4.41				
11 Jaimir	6 49		0.02	1963 64	10 14
(a) Phulera	8 00	1 21	170	1962 63 1981 62	403
(++) Sambhar	100 00	87 39	6 58	1901 05	4111
(iii) W S S Jaipur		1 69	2 48	1902 63	12
14 Jaloro	5 "0	2 72	1 32	1962 63	13
(s) Bhinmal (ii) Jaloro	8.00				_
	1 00		6 90	1942 63	15
(a) Bhawanmandi	8 50	H 34	0.62	1960-61	15
(a) Thalawar	4 00	4 49	()0 25	thou at	•
(iii) Jhairapatan		178	1 60	1952 63	24
16 Jhunjhunu	9 00	2 98	0 28	1961 62	8
(i) Jhunjhunu (ii) Mandawa	4 00				22,
	80 00	72 81	0 74	1960 61	Inchitst
	C 00	5 38	0.73	1960-61	m J I
(1) Jounpur (11) Thermal Station J dip ir					pur
	20 15	21 42	()210	1959 60	120
18 Kota (s) Kota I	24 22	_,	8 4 8	1962 63	Included
	0.78	0 66	()O O L	1960 61	in Koti
(ii) Kota II (iii) Pipo line Nylon factory					
					11
10 Nagauri	6 74		070	1963 61	17
10 Nagauri (1) M rta city	10 00	1 09	2 24	1962 63	•
(ii) Nagaur			251	1932 63	37
an Itali	10 80	5 37	231		
(i) Pali (Com)	8 90	0 37	3 02	1962 63	1.
(i) Sawai Madhoj ur	8 00		_		- 1
22 Sikari	180	5 "0	46)	1961 62	
(i) Sikar			1 *2	1912 63	13
	7 01	08.5	0.75	1939 61	
(a) Abu Road	3 76	1 33	2.61	11 26	j 14
(ii) Mt Abu	10.00	1 23			_
(iii) Sirohi	3 43	2 19	0.2.		
21 Tonk (i) Dioli	7 97		0.0		2
	- 50	19	03		ā 44
ful Todarasingn	14.26	11 8	0.3		
(iv) Tonk	1 35		0.3	7 1736	31 15
2, Ud upur	1 35 5 50	4.85	0.0	10 10	
(c) Deogarh (u) Nathdwara	6 41		0.9		111
(and is ankroll	33 00	31 9	9 ()'	1 1301	
(iv) Udaipur			2 51	42 F	22"3
Total	931 60	467 8	2 ''		
+ Inc udes Fe 439 lall s for	1 to tala				
+ Inc ades 1.					

HOUSING

1961-62

		Low Incor	Low Iscore Grove Housing	Mipper Income	Mindle Ixcore Group Housing	ERIAL HOUSING
	District ,	Loans debursed (Rs in lakhs)	Houses constructed† (Number)	Loans disbursed (Its in takis)	Houses constructed Houses constructed (Number)	Houses constructed (Number)
}		es	1	4	100	0
i-	Amer	3.00	90(133)	9 70	16(13)	(338)
	Alwar	9	23(103)	1.14	1018)	(000)
-	Banavara	120	101	910	eı	
_	Barner	0.56		600	1 (2)	
÷	Bharatpur	0.48	50 (23)	020	è	
_	Bhilwara	0.87	24 (89)	116	2(10)	•
	Bikener	8 8	78(168)	143	11 (2)	
~	Bundl	02.0	(C)			
_	Chittorgaile	0.87	14 (28)			
ö	Chura	100	26 (36)			
Ŀ	Dungarpur	130	13 (33)			
	Ganganagar	90-	78 (8)	2 60	9(30)	0,00
.	That	=	181(658)	14 01	68(96)	162(104)
ď,	Jahalmer	210	13			
	Jalore	02.0	1 (5)		-	
	Hainwar	020	12 (3)	800	3 (5	
٠.	Bunghan	0.20	_	0 00	-	• .
e :	Jodnipur	2 80		3 80	30 00	
	101	191	38 (20)	700	1211120	5
٠.	Negatir	0 43		:	1111	(10)
:	T. C.	780		22.0	6	1
	Sawal Madhopur	0 47	23	250	36	(300)
,	Jixar	54.5			()	(00.4)
٠	1404		200	:		:
G	Truk		(S) x	:		:
3	Canthar	2 20	59 (78)	929	27(42)	100 (40)
	Total	29 07	902(1555)	70.07	1010/000	
ł			incortage.	20.00	209(213)	51

4 Includes those continuing from Recond Tlan postod.
Acras.—Figures in breefets in Heate houses under construction at the end of the year 1994-02.

Tabe 32

Table 33

INDEX NUMBERS OF WHOLESALE PRICES

(Base 1952 53 100)

_						
	1 est/Month	Food Articles	Fuel & Power	Industrial raw materials	Vanulactur≪	General
	1	2	3	4	5	6
	1957	102	107	127	113	107
	1958	113	110	115	114	114
	1,359	120	117	151	110	119
	1980	127	\$18	140	112	122
	1941	126	117	144	118	125
	1982- January	139	187	347	118	159
	Litruary	129	2117	les	119	129
	March	128	317	14:	216	1+4

Table 34

Index Numbers of Agricultural Production (Base Average of four years), c. 1952-53 to 1955-56 ~ 100)

Groups/Commodities	Years						
	1956-57	1957-58	1958-59	1959 60	1960 61	1961 62	
	2	3	1	5	8	7	
All Commodities	132.4	100 0	125.3	123.1	125 7	140 8	
Food Crops	129.2	100 5	131 2	123 S	115 4	139 7	
A Cereals	109 4	94 9	114 9	1163	108 1	130 1	
(i) Kharif	73 2	96 7	1157	117 0	102 7	128 1	
(a) Rice	1191	29 5	118 2	158 3	83 1	1407	
(b) Jower	57.5	86 7	91.4	83 8	79 3	79 3	
(c) Bajra	73 3	108 2	131 7	1298	99 9	141 9	
(d) Marzo	66 6	1143	109 5	105 5	131 1	140 6	
(11) Rabi	142 8	93 3	113 9	115 9	109 3	131 9	
(a) Wheat	150.0	00.0		- 00 B			
(b) Barley	153.8 119 2	96 7 85 9	120.4 100 0	120 7 105 3	316 4 93 9	142 1	
B Pulses	203,9	121 5	193 0	151 9	150 3	175 8	
(a) Gram	200.1						
fb) Tur	233 1 217 5	1149 2125	222 1 150 1	151 8 278.4	208 4	189 5 319 5	
(c) Other Kharif	1629	130 0	150 S	149 I	104 8	154 1	
(d) Other Rabi	127 1	154 6	215 7	267 4	231 5	210 3	
Aon Food Crops	143 5	138 5	104 8	120 9	166 0	144 5	
A Oil seeds	134 9	105 6	120 6	92.2	75 0	116 6	
(a) Groundant	153 0	145 9	185 6	215 4	197.5	248 0	
	99.5	58 2	125 5	72 7	27.8	73 4	
(c) Rape d. Mustard (d) Castor-seed	186 8	196 1	106 2	93 7	124 2	1776	
(c) Lanseed	280 7	178.4	207 9	1186	60 4	86 3	
(-) amazeeq	1459	64.3	87 9	813	63 7	63 6	
B Fibres	126 9	1533	1118	1171	111 9	126 8	
(a) Cotton	129 8	166 1	112 1	1139	1137	129 9	
(b) San hemp	1117	86 2	110 4	134 0	102 5	1108	
C Miscellaneous	149 6	155 0	95 6	136 8	220 1	161 2	
(a) Sugarcane	154 3	163 2	947	135 3	224 1	163 5	
	113 9	1177		1711	2239	80 2	
	121 0	47 3	83 3	97.7	1197	117	
(d) Potaton	129 6	112 6	122 0	886		1110	
(c) Ginger	1 99	667	679	754	1439 3	75.1	

_E_R_R_A_T_A

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Page	Col	. Line	For		Read	-		_•
20	-	31	21.36		21.32			
23	-	12	Table 6	5	Tables	6	&	7
23	-	34	157		159	_	_	•
34	-	36	11		21			
36	-	20	29.97		39.97			
37	-	13	17.18		35.35			
x	8	9	2.48		2,43			
X1	9	2	63.23		67.28			
X11	4	9 2 2 2	_		0.02			
×11	5	2	-		0.11			
xviii	2	5	12.00		18.00			
xx11	2	8	255.00		265.00			
xxiii	6	3	1.19		0.19			
XXV	8	21	3.07		3,67			
XXV	9	33	0.01		••			
XXVI	6	13	2.03		3.03			
xxvi	5	17	(-)0.93		(-)0.98			
XXX	5	1	0.06		0.05			
XXXIV	9	13	240.00		340.00			
xxxv11	9	12	106.00		117.77			
xlvi	5	10	6.00		65.00			
XIIX	546	3	2,33		233			
lvi	3	4	M		Number			
lviii	5	23	2,30		2.80			
lxv	6	1	Blank		1			
lxviii	6	14	56(42)		42(56)			
lxxi1	6	3	••		1			
lxxii	6	9	••-		1			
lxxvi	2	13	3.79		3.89			
lxxvi	5	2	2.43		2.34			
lxxvi	11	25	5.77		7.43			
lxxvi	11	26	5.43		5.77			
lxxvii	15	Last	397.34		397,38			
lxxvii	19	13	28,40		38.40 1.72			
lxxviii	25	12	1.71		81.00			
lxxix	4	10 30-31	91.00 42.00 &	\$8.00	80.00			
lxxx	4 4&5	18	#2.00 € #		£			
lxxxiv xcii	8 8	24	789		7 98			
xcvii	5	1	3715.00		3751.00			
XX111	9	24	4.44		74.44			
~~===								